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		051344		206 207		STA Erai	STYP 0100000						0050	
		100000		208		JAN	*+4					0.0	0020	А
	000716	000721	A			-								
-		001000	A	209		JMP	IBG1.		RETURN FOR	CORRECT_CPU. TYPE	INPUT	0.0	0020	9
	000721	001000		210		JMP	IBGE					00	0021	0
-	000722	000734	A	211	IBGD	SUBĪ	5		SET STYPE	4 FOR 622/I W/O	6.00	0.0	0021	1
		000005		213		STA	\$TYP					0.0	0021	,
Ĩ	000726	051344	Ä	212		ERAI	0100000		The second section of the second	NAME OF THE PARTY	AND A STATE OF THE		0021	
		100000		214		JAN	++4					0.0	0021	4
-	000731	000734	Δ			72								
		001000		215		JMP				CORRECT CPU TYPE			0051	ל
	000734	005000	A	216	IBGE	JMPM	IBGG		PROGRAM DV	ERLAY FOR 18-BIT	622/I TESTING	00	0021	6
		000763		217	IBGF		SCYC					0.0	0021	7
		051347		218		STA JMP	CCTR IBGA		SET INTERN	AL CYCLE COUNTER		0.0	0021	
	000741	001105	Δ							management of the second secon				
		005003		220	1864	ZERO HLT	0.3		CYCLES TO	FOR CPU TYPE # 62	UP ANU	00	0055	บ 1
	000744	051344	A	555		STA	STYP			Section 1. Control of the control of		0.0	0.055	2
•		061346		223 224		STB Jmp	SCYC IBG3						0055	
	000747	000647	A	225	FROG	INCR	•		STANDARD V	177	· · · · · · · · · · · · · · · · · · ·	0.0	0022	5
	000751	005311	A	556		DAR			STANDARD V		K	0.0	0055	6
		001010		227		JAZ	8ET75					0.0	0055.	7
	000754	005302	Δ	228		DECR	5		V77 WITH	PANEL			0022	
		060532	A	230		LDAT	FFLG 7		V75		K		0022	
	000757	000007	A			974	RTVD				· •		0023	
<i>.</i>	000761	001000	A	535		JMP	IBG3+1			SAN			0023	
	000762	000650	A	233								0.0	0023	3
				234	*		THE STATE OF THE S					0.0	0023	4
				235 236	*	THIS POL	JTINE OVER	RLAVS	DATA PARAM	TETERS AND INSTRUC	TION CODES	0.0	0023	5
1				237	-	TO ADAP	THE PRO	RAM	FOR TESTING	THE 18-81 622/1	CPU.	UU	0063	
. 1				238									0023	
		000000		240	IBGG	ENTR TZ8	0	-				0.0	0024	0
		005002				TZA							0024	

PAGE 4	MAINTAIN	111		INSPT1 07/15//7		
000766 005311	243	DAR		A = 1	0.0	00245
000767 052161		STA	ANEG			00244
000770 052422		STA	BL EL			00245
000772 057000		STA	FNG1		0.0	00247
000773 057000		STA	JN1			00248
000774 057000 1		STA .	HNG1	A=-2		00250
000776 057000		STA	FNG2		0.0	00251
000777 057000	1 252 253 *	STA	JNS			00252
001000 006010		LDAT	04466	en angalan kang mengenggan panggan pan Panggan panggan pangga		00254
001001 004466	4					
001002 051526	and the same of th	STA LDAI	A63 0100000	SET A63# LLRL 026		00255
001004 100000		CONT	010000			00630
001005 004442		LLRL	2	A=400000		.00257
001006 052162		STA STA	AMNG ENEG			00258 00259
p01010 057000	1 560	STA	FNEG			00260
001011 057000		STA STA	HNEG JNEG			00261 00262
001013 057000		STA	J04+1	The second secon		00263
001014 057000		STA	J16A+1			00264
001015 005211		CPA Sta	EPOS	A#377777		00266
001017 057000	1 267	STA	FPOS			00267
001020 057000		STA	JP05 J04A+1			00268 00269
001022 057000		STA	J048+1	A CONTRACT OF A CONTRACT OF THE CONTRACT OF TH	0.0	00270
001023 057000		STA	J168+1			00271
001024 057000		LDAI	J16C+1 052525	A Company of the Comp		00272
001026 052525	Δ		_			
001037 004443		LLRL	3	A=525252		00274
001031 000002	-			7-363636		
001032 057000		STA	HJ.	ABBRACA		00276
001033 005211		CPA Sta	нк	A=252525		00277
001035 006010	279	LDAI	0177400	en e	0.0	00279
001036 177400		LLRL	1	A=377000	0.0	00280
001040 057000		STA	J41+1		0.0	00281
001041 004441		LLRL	1 01400	A=776000 A=777400		00282
001042 006130		ERAI	01400	20///400		00203
001044 057000		STA	HX	1-77000		00284
001045 006130		ERAI	07400	A = 770000	00	00285
001047 057000	1 286	STA	HY	The second secon		00286
001050 006010		LDAI	04261		0.0	00287
001052 057000		STA	HE01	ADJUST LRLA FOR 17 BIT SHIFT	0.0	00288
001053 006010 001054 004561		LDAI	04561		0.0	00289
001055 057000	1 290	STA	HE 02	ADJUST LLSR FOR 17 BIT SHIFT	00	00290
001056 006010		LDAI	04061		0.0	00291
001057 004061		STA	HE 03	ADJUST LELB FOR 17 BIT SHIFT	0.0	56200
001061 006010	4 293	LDAI	04461		0.0	00293
001062 004461		STA	HE04	ADJUST LLRL FOR 17 BIT SHIFT	0.0	00294
001064 006010	4 295	LDAI	04331	The state of the s	0.0	00705
001065 004331		STA	HE05	ADJUST ASRA FOR 25 BIT SHIFT	0.0	00296
001067 006010		LDAI	04113	ADJUST ASKA FOR ES ULT SHIFT	0.0	00297
001070 004113		STA	HE 06	ADJUST ASRB FOR 11 BIT SHIFT		00308
001071 057000		LDAI	04522	ADJUST ASKS FUR II SI STIFT	0.0	00299
001073 004522	۸					
001074 057000		STA	HE 07	ADJUST LASE FOR 18 BIT SHIFT	0.0	00301
001076 004210	Δ					
001077 057000		STA	HE08 04200	ADJUST ASLA FOR 8 BIT SHIFT	0.0	00302
001100 006010		LDAI	04200			
001102 057000	I 304	STA	HE 09	ADJUST ASLA FOR O RIT SHIFT RETURN		
001103 001000	A 305 A	JWD*	1966	- WELTHEN		00305
	306 *		- Service of the serv		. 00	00306
	307 * 308 *				0.0	00307
	309 *					
	310 *****	******	*****	***********	**00	00310
	311 * 312 * SI	EQUENCE (OF INSTRUCTIO	NS TESTS	0.0	00312
	213 7				17.19	77444
 2	315 x			************	0.0	00314
001105 002000	A 316 IBGA	JMPM	AENT	BASIC AND SWITCHES TEST	0.0	00316
001106 001477	Α					00317
	7.4.5	JAZ	*+6	NOT A V77	0.0	00318
001111 001116	A			기가 가고 있다. 그 그 보고 가게 함께 물려가 가게 되었다. 그는 말았다. 그리고 있다고 있다. 그는 그는 그는 그를 보고 있다. 그리고 있다. 그 말까?		

1			MAINTAIN	111		INSP11	07/15/77	PAI	GE 5
1	001115 00	1004 4	319	JA∿	±+4	V77 WITH PANEL	ĸ	0.0	00319
1	001113 00		320	JMP	1968	STANDARD V77	K	0.0	00320
	001115 00 001116 00 001117 00	0700 A	321 322 IBG8	HLT JMPM	0700 BENT	NORMAL HLT FOR SENS REGISTER CHANGE INS			00321
	001120 000		323	Јмрм	EENT	OVERFLOW INSTRUCTIO	NS TEST	0.0	00423
	001122 000		324	ЈМРМ	HENT	SHIFT/ROTATE TEST		00	00324
	001124 00	4324 A	325	ЈМРМ	CENT	LOAD AND STORE TEST			00325
1	001126 00	2423 A	326	ЈмРМ	DENT	LOGICAL INSTRUCTION			00326
	001130 000	2653 A	327	Ј мРМ	FENT	JUMP AND EXECUTE TE			00327
	001132 00.	3122 4	328	Ј МРМ	JENT	STANDARD ARITHMETIC			00328
	001134 00	4457 A	329	LDA	STYP	F/73 TYPE ?			00329
	001136 000	2002 A 5107 A	330	JAPM	INDA	YES GO TO INDIRECT		00	00330
	001140 01	1010 A	331 332	JAZ	V75 18G6	and the second s			00331
1	001142 00	A 0005	333	ЈМРМ	STRLDR	3.0	н.	00	00333
	001144 00		334	Јмрм	DLDDST		н	0.0	00334
-	001146 00		335	Јмрм	INCDEC			0.0	00335
	001150 00		336	JMPM	REGIST			0.0	00336
	001152 00	6746 A	337	ЈМРМ	COMTST		н.		00337
	001154 00	7177 A	338	ЈМРМ	ADDSUB				00338
	001156 00	7503 A	339		ВУТСНК		· •		00339
	001160 01 001161 00	1243 A	340	Ј МРМ	JMPTST	A CONTRACTOR OF THE STATE OF TH	H		00340
-	001162 01	1560 A	341	ЈМРМ	INDV75	INDIRECT LEVEL TEST			00341
	001164 01	2401 A	342 IBG6	LDA	SCON	CONSOLE MODE ?			00342
	001166 00 001167 00	1010 A 1177 A	343	JAZ	18G7	YES		00	00343
	001170 01	1010 A	344 345	LDA Jaz	SECY 18G7	PRINT 'END INST' ?			00344
1	001172 00	6030 A	346	FOXI	MSG4	MESSAGE: END INST		0.0	00346
	001174 00	A 0005	347	CALL*	OUTD			00	00347
1-	001176 10	1400 A	348 1867	J883	IBGB	CHECK MODE BEFORE R	ETURN TO START OF TEST	00	00348
-	001200 00	1346 A	349	LDA	SCYC IBGB	CONTINUES RUN ? EXECUTE ANOTHER CYC			00349
	001203 00		351	LDA	CCTR	INTERNAL CYCLE COUN	TER	0.0	00351
	001205 00	5311 A	352 353	DAR JAZ	1868	CHECK MODE BEFORE R			00352
	001207 00	1213 A	354	STA	CCTR			0.0	00354
1	001211 00	1000 A	355	Ј МР	1868	EXECUTE ANOTHER	CYCLE		00355
	001213 01 001214 00	0442 A	356 * 357 IBGB 358	LDA JAZ	SCON IBG4	CONSOLE MODE ? YES==RETURN TO CONS	OLE MODE STARTING POINT	0.0	00356 00357 00358
	001215 00	1000 A	359	JMP	INGI	NORETURN TO TTY M	ODE STARTING POINT	00	00359
	001217 00		360 ★			and the second s	in the second of		00360
	001220 100		361 * 362 M8G1	DATA	0106612,01060	612, THIS IS THE 620	INSTRUCTION TEST,		00361
	001221 100								
-	001223 14	0311 A							
	001225 15								e e e e e e e e e e e e e e e e e e e
	001227 14								
A 1,1	001231 130			. 12			Section 1981 Marketine Control of the Control of th		
	001233 15	1724 A							
	001235 14	1724 A			Andrew Control of the				
1, 1	001237 14	7240 A		,	and a superior				
	001241 15	1724 A							
	001243 150	0301 A	363	DATA	PART 1",010	6612,0		0.0	00363
	001245 12								

1	PAGE	6	. •	AINTAIN	ITI	INSPT1 07/15/77			
		106612							
		000000	364	4 *				00364	
	001251	106612	Α	MSG2	DATA	0106612, CPU TYRE # ",0	0.0	00365	
	001253	152331	A						
	001255	150305	A						
	001257	120240	Д						
	001261	141731	Δ	5 MSG3	DATA	0106612, CYCLES # ',0	0.0	00366	
	001263	141714	Δ						
	001265	120275	Δ .			en e			
ı	001267	106612	A 367	7 MSG4	DATA	0106612, END INST #1", 0	0.0	00367	
	001271	142716	A						
	001273	144716	Δ			en de la companya de			
	001275	120243	A						
	001277	147317	A 368	B MSG5	DATA	"NO INDIRECT ADDRESS LIMITING", 0106612, 0	00	00368	
1	001301	120311	A						
	001303	144722	A						
	001305		Δ			The second of th			
	001307	142304	Δ			e sant e servicio de la compansa de mandre de la compansa del compansa de la compansa de la compansa del compansa de la compan			
	001311	151723	A						
	001313		A			and the second of the second o			
ľ.		143640							
	001317	000000	Α						
١	001321	142722	A	MSG6	DATA	*ERROR - INCORRECT LEVELS OF INDIRECT*,0106612,0	0.0	00369	
	001323	151240	A						
		141717							
	001327	151322	A			en e			
	001331	152240	A _.			en e		1 41	
	001333	153305	Δ .						
"	001335	120317 143240 144716	Δ	****					
	001337		A						
	001341	141724	Δ						
		000000	Δ) *			 0.0	00370	
	001344	000000	371		DATA		00	00371	
	001345		373	S SECY	85S 85S	1 0=SUPPRESS END INST PRINT, =1=ALLOW PRINT	0.0	00373	
	001347			CCTR	888	1 INTERNAL CYCLE COUNTER	00	00375	
			377 378	7 *		and the second of the second o	00	00377	
			379	7 *			00	00379	
				L # EN	TRIES FO	R LOOPING/TROUBLESHOOTING	0.0	00381	
		006140	4 38.	S ITRS	SUBI			00383	
	001352	051344	A 384		STA SUBI			00384	
	001354	000002	A		JAZ			00386	
.S	001356	001370	Δ		JAP			00387	
	001360	001363	A		ЈмР			00388	
	001362	001376	4		SUBI	manus esta manus esta anticomenta de la compansa d La compansa de la co		00389	
	001364	000005 051344	Δ	,	STA			00590	
	001367	001000	Α		ЈМР	INS2		00391	
	001371	005311	A 393	INST	DAR SUBI			00392	
	001372	000002	Δ			하고, 이 그리지가 느껴졌어 그렇게 하는 모든이 맞춰			

		МΔ	INTAIN	111		INSPT1 07/15/77	PA	GF	7
	 001373 051344 A 001374 002000 A	394 395	INS2	STA CALL	STYP IBGG	==3 FOR 622/I WITHOUT OPTION INST. ALTER PROGRAM FOR 622/I TESTING		003	
	001375 000763 A	396	INS3	HLT	•		0.0	003	96
	001377 000000 A	397 398		HLT HLT		SELECT DESIRED TEST		003	
	001401 002000 A	399		Јмрм	AENT	TEST BASIC AND SWITCHES TEST		003	
	001402 001477 A 001403 000000 A 001404 002000 A	401	IRFG	HL T JMPM	BENT	TEST REGISTER CHANGE INSTR	01337000		
	001405 002163 A	403	u -	J882	IREG		01339000		
	001407 001404 A 001410 000000 A 001411 002000 A	404	10VE	HLT JMPM	EENT	TEST OVERFLOW INSTRUCTIONS	01340000		
	001412 002753 A	406	1011	JSS2	IOVE		01348000		
	001414 001411 A 001415 000000 A	407		HLT	1041		01349000		
	001416 002000 A 001417 004324 A	408	184F	ЈМРМ	HENT	TEST LOG AND ARITH SHIFT INSTR			
	001420 001200 A 001421 001416 A	409	••	1992	ISHF		01354000	004	09
	001422 000000 A 001423 002000 A	410 411	ILOD	HLT JMPM	CENT	TEST LOAD/STORE INSTRUCTIONS	01355000 01341000		
	001424 002425 A 001425 001200 A	412		JSS2	1100		01342000	004	12
	001426 001423 A 001427 000000 A 001430 002000 A	413	ILOG	HLT JMPM	DENT	TEST LOGICAL INSTRUCTIONS	01343000		
	001431 002653 A 001432 001200 A	415		JSSZ	ILOG		01345000	004	15
	001433 001430 A 001434 000000 A 001435 002000 A	416 417	IJMX	HLT JMPM	FENT	TEST JUMP AND EXECUTE INSTR	01346000 01350000		
	001436 003122 A 001437 001200 A	418		1882	IJMX	en e	01351000	004	18
	001440 001435 A 001441 000000 A 001442 002000 A	419	IARS	HL.T JMPM	JENT	TEST STANDARD ARITHMETIC INSTR	01352000 01356000		
	001443 004457 A	421		JSS2	IARS		01357000	004	21
Mile Comment	001445 001442 A 001446 000000 A 001447 002000 A	422 423	TIND	HLT JMPM	INDA	INDIRECT ADDRESSING LIMIT TEST	01358000	004	
Ì	001450 005107 A 001451 001200 A	424		J882	IIND		0.0	004	24
	001452 001447 A 001453 000000 A 001454 002000 A	425		HLT	BENT	REGISTER CHANGE TEST		004	
	001455 002163 A 001456 002000 A	427	11101	JMPM	EENT	OVERFLOW INSTRUCTIONS TEST		004	
	001457 002753 A 001460 002000 A	428		Ј МРМ	HENT	SHIFT/ROTATE TEST		004	
	001461 004324 A	#50		JMPM	CENT	LOAD AND STORE TEST		004	
	001463 002423 A	430		ЈМРМ		LOGICAL INSTRUCTIONS TEST			_
	001465 002653 A 001466 002000 A	431		ЈМРМ		THE AND EVERHEE TERT	••	00/	7. 1
	001467 003122 A 001470 002000 A	432		Јмрм	JENT	STANDARD ARITHMETIC TEST	00	004	32
	001471 004457 A 001472 002000 A	433				INDIRECT ADDRESSING LIMIT TEST			
	001473 005107 A 001474 001200 A	434		JSS2	INST		01366000	004	34
	001475 001454 A 001476 000000 A	435		HLT	and the second		01367000	004	35
		436	*			**********	. 00	004	36
		439	*				0.0	004	39
		441	*	ASIC AND	SWITCHES.	INSTRUCTIONS TEST	0.0	004	41
		442	*			ess NOTE ses	0.0	004	43
		444	*	THE FOL	LOWING CON	STANTS AND PARAMETERS ARE ALTERED AT STAR	T-UP 00		
		446	*	ANEG A	VI TESTING	SET TO THEIR 18-BIT EQUIV.	00	004	47
2	k	449	# *	ADD 18	CHANGED TO	IS SPECIFIED: ANEG, AMNG AND A63, SET TO THEIR 18-BIT EQUIV. LURL 026 FOR 18-BIT REGISTER TESTING.	00	004	49
		450 451 452	*****	*****	*****	*********	00	004	51
	001477 000000 A 001500 012157 A	453	AENT	ENTR	0	and the second s	00	004	5.5
jų	001501 132157 A 001502 001010 A	455 456		ERA JAZ	AJ AJ A02+1		00	004	55 56
	001503 001505 A		S04			ERROR HALT (LDA/JAZ/ERA)			
	001504,000000 A	458	*	JMP	*+3	FUNDY DWF! (FDW/AWT/CDW)		004	30
	001506 001510 A								

ł	PAGE	E	3		МΔ	INTAIN	111		INSPIL	0//15///				
	00150	7 (00000	Δ	460		HL'T		ERROR	HALTJMP			00460	
-	00151	0 (001000	4	461	*	JMP+	ATAB+4					00461	
1			000000		463		HLT		ERROR	HALTJMP+			00463	
	00151	3 (012160	Α	465		LDA	ADO	A=0				00464	
	00151	4 (05000	Δ	466 467		NOP	ATMP					00466	
1	00151	6 (012156	Δ	468		LDA	ATMP A62					00468	
1	00152	0 (001522	Δ	470		HLT		£880 8	HALT==NOP/STA			00470	
					471		LDAI		ENNON	THE CAMERY OF A		0.0	00471	
	00152	3 (006010	A	472	*02		1			F		00473	
I	00152	5 (005002	Δ	474		LLRL	037	A1 =5 mi	Th an i int and Enn 433/F		0.0	00474	
	00152	7. (004460	Δ	475 476	403	LLRL Jan	020 *+4	ALIERI	ED TO LLRL 026 FOR 622/I 1	E 21 TMG		00476	
	00153	1 (001533 001000	A	477		JMP	A64	ERROR	JUMP		0.0	00477	
ł			001536 132162		478		ERA	AMNG		100000			00478	
			001010		479		JAZ	A66	CONTI				00479	
	00153	6 (00000	Δ	480 481		HLT		ERROR	HALT++LLRL/JAN			00480	
1			007400		482 483	A66 _	ROF.	A70	ERROR	JUMP	, and the same approximation of		00482	
			01554		484		SOF					0.0	00484	
			01001		485		JOF	*+4				00	00485	
ŀ	00154	5 (01000	Α.,	486		JMP	A70	ERROR	JUMP	·	0.0	00486	
	00154	7 (07400	A	487 488		ROF JOF	A70	ERROR	JUMP			00487	
	00155	1 (01554	Α	489		JMP	A04		The second secon			00489	
-	00155	3 (01555	Α	490	A70	HLT	1. 200 ABO / 1	FRANK	HALT==SOF/ROF/JOF			00490	
			10532		491	*	LDA	FFLG				0.0	00491	
	00155	6 (01010	A	493		JAZ	*+6	NOT A	V77			00493	
H	00156	0 (011004	A	494		JAN	* + 4	V77	NITH PANEL		K 00	00494	
	00156	2 (001000	A	495		JMP	1+5EA	STD V	77		K 00	00495	
-			00600		496	*	HLT	0600	NORMAL	. HLT. SET SENSE SWITCHES			00496	
١			,00000	٦.	498			4			10 10 No.	0.0	00498	
			12160		500		LDA	ADO			. A segment type - de l'a	0.0	00500	
ľ	00156	7 (003100	A	501		X81 X82	A04A	· · · · · · · · · · · · · · · · · · ·	ng the state of th	and the second s		00502	
	00157	1 (003200	A	502		xs3	A04A		and the same of the second of the second	a ta z namenie		00503	
	00157	3 (003400	Δ	503			A 0 4 A						
	00157	5 (003700	A	504	** - ***	XIF	448, 4044		ang	**************************************			
	00157	7	006130	A	505		ERAI	4					00505	
	00160	1 (001010	Δ	506		JAZ	A12					00506	
-			005111		508	A04A	HLT		,	ERROR HALT (X81/X82/X83/	013 (AR) 013	84000	00508	
			001100		510	A12	JSS1	A14+1		ing the second of the second o		85000	00509	
		-	001607			A14	HLT						00511	
			001200		512 513	*	JSSZ	A16+1		The second section of the second second section of the second	013	87000	00512	
			00000			A16	HLT			ERROR HALT (JSS2)	013		00514	
			001400		515 516	*	JSS3	418+1				89000	00515	
			001615			A18	HLT		2.1	ERROR HALT (JSS3)	013	90000	00517	
٠,			002100		518 519	# ·	JSIM	A50			013	91000	00518	
			002124			A20	HLT			FRROR HALT (JS1M)	013	92000	00520	
-			012124		521	*	LDA	A50		en e	013	93000	00522	
	00162	2	132150	Α	523 524		ERA Jaz	BATAB 1+SSA			013 013	95000	00525	
i.			001 625			425	HLT			ERROR HALT (JS1M)		96000	00525	
			002200		526 527		J\$2M	A52		and the second s	and the second		00526	
			000000		528	A24	HLT			ERROR HALT (JS2M)	013	98000	00528	

1	Andrew Comment and	МΔ	INTAIN	III		NSPT1 07/15/77	Ad Ex man	PAG	E 9	
	er:	529		• • •	•	• • • • • • • • • • • • • • • • • • • •			00529	
1	001630 012127 4	530		LDA	A52		013990	0.0	00530	
1	001631 132151 A 001632 001010 A	531 532		ERA Jaz	ATAB+1 A26+1		014000			
١	001635 001635 A 001634 000000 A	533	A 2 L	HLT		ERROR HALT (JS2M)	014020	0.0	00544	
١		534				ERROR WELL (ODEN)	•	00	00534	
-	001635 002400 A 001636 002132 A	535		J83M	A54		014030	00	00535	
1	001637 000000 A	536 537		HLT		ERROR HALT (JS3M)	014040		00536	
1	001640 012132 4	538	_	LDA	A54		014050	0.0	00538	
	001641 132152 A 001642 001010 A	5 39 540		ERA Jaz	44842 4200		014060		00540	
1	001643 001647 A 001644 000000 A	541	A30	HLT		ERROR HALT (JS3M)	014080	00	00541	
l	001645 001000 A	542 543	*	JMP	A200				00542	
ı	001646 001647 A			• • • • • • • • • • • • • • • • • • • •	-200					
ı	001647 011344 4		A200	LD4	STYP	620/F?		0.0	00544	
١	001650 001002 A 001651 001654 A	546		JAP	A201	YES		00	00546	
I	001652 001000 A 001653 001752 A	547		JMP	ABOA	CONTINUE		00	00547	
		548			* *	and the second s			00548	
١		549 550	*					00	00549 00550	
Ì		551 552		VF TEST	"NOT" SET OF	JUMP/EXECUTE INSTRUCTIONS (SWITCHES	SET)		00551	
	001654 001106 A 001655 001665 A	553	105A	J81N	202A	NO JUMP		00	00553	
I	001656 001206 A	554		JS2N	S054	NO JUMP		00	00554	
1	001657 001665 A 001660 001406 A	555		JS3N	S054	NO JUMP		00	00555	
I	001661 001665 A	556		ЈМР	A204			00	00556	
ŀ	001663 001666 A 001664	557		BSS	1	SPARE FOR TROUBLESHOOTING USE		0.0	00557	
ı		558	* A202		•			00	00558	
t	_001665 000000 A	560	*	HLT		ERROR HALTJS1N/JS2N/JS3N		00	00560	
	001666 001700 A 001667 001671 A	561	A204	JIF	0700,4206	JUMP OK IF ALL SWITCHES SET		0.0	00561	
ı	001670 000000 A	562 563	*	HLT		ERROR HALTJ881/J892/J883			00562	
ı	001671 001706 A 001672 001675 A	564		JIF	0706,4208	NO JUMP IF ALL SWITCHES SET		00	00564	
I	001673 001000 A 001674 001677 A	565		JMP	A211	CONTINUE		00	00565	
	001675 000000 A	566		HLT		ERROR HALTJSIN/JS2N/JS3N			00566	
	001676 005001 A	567 568		TZA					00567 00568	
	001677 012157 A 001700 003106 A	569 570	1154	LDA XS1N	AJ A210	NO EXECUTE			00569	
-	001701 001676 A	571		JAZ	A213	The second secon	and an experience of the control of		00571	
	001703 001722 A 001704 003206 A					NO EVECUTE			00572	
1	001705 001676 A	572		XSSN		NO EXECUTE				
	A 557100 701702 A	573		JAZ	A213	and the second of the second o			00573	
	001710 003406 A	574		XS3N	A210	NO EXECUTE			00574	
	001712 001010 A 001713 001722 A	575		JAZ	A213	. La company of the c		00	00575	
	001714 132157 A 001715 001010 A	576 577		ERA Jaz	AJ A215				00576	
-	001716 001723 A 001717 001000 A	578		ЈМР	4213				00578	
	A 527100 057100					SPARE FOR TROUBLESHOOTING USE				
	001721	579 580		888				00	00579	
	001722 000000 A	581 582		HLI		FRROR HALT-XSIN/XS2N/XS3N		0.0	00581	
	001723 012157 A 001724 002106 A	583 584	A215	LDA JS1NM	AJ A221	NO JUMP			00583 00584	
	001725 001746 A 001726 001010 A	585		JAZ	A217			0.0	00585	
	001727 001743 A 001730 002206 A	586		J82NM	A221	NO TUMP			00586	
	001731 001746 A									
,	001732 001010 A 001733 001743 A	587	•	JAZ	A217				00587	
	001734 002406 A 001735 001746 A	588	_	JS3NM	A221	NO JUMP	and the second second	marks are true	00588	
-	001736 001010 A 001737 001743 A	589			A217			0.0	00589	
1	001740 001000 A 001741 001752 A	590		JMP	A30A	CONTINUE		0.0	00590	
	001742	591 592	•	BSS		SPARE FOR TROUBLESHOOTING USE			00591	
	001743 000000 A	593	A217	HLT		ERROR HALT-JSINM/JS2NM/JS3NM		00	00593	
A Property	001744 001000 4	594 595	=	JMP		CONTINUE			00594 00595	

	0	7/	1	5	17	7
		, .	•	.,		

001745								
001746 001747	001752 4 000000 4 005001 4 001000 4	596 597		ENTR TZA JMP*	0 A221	SUBROUTINE FOR CHECKING PREVIOUS GROUP OF INSTRUCTIONS	0.0	00596 00597 00598
001751	101746	599	*				0.0	00599
	000500	601		HLT	0500	NORMAL HLT. RESET ALL SENSE SWITCHES		00600
001754	001765 A	4		JSS1 JSS2	A31		01411000	
001756	001765	4				en e	01412000	
001760	001400 4	1		JSS3	A31			
001762	001700	1		JIF	448, 431		1412500	
001764	001000	1		JMP.	A31+1		01413000	
001765	000000	4 607 608	A31	HLT		ERROR HALT (JSS1/JSS2/JSS3)		00608
	012160 4			LDA X31	AD0 A31A		01415000	
	002001		* 1 194	X82	A31A		01417000	00611
	003400			x83	A31A		01418000	00612
	002001			XIF	448,A31A		1418500	00613
	002001			JAZ	A32+1		01419000	00614
	002003		A31A	IAR			01420000	00615
200200	000000	616	A32	HLT JMPM	A56	ERROR HALT (XS1/XS2/XS3)	01421000	
	000000	١	A34	HLT		ERROR HALT (JMPM)	01423000	00618
002006	012135 /	619		LDA ERA	456 ATAB+3		01424000	00619
002010	001010	1 621		JAZ	A250			15900
002012	000000 /	653	A36	HLT JMP	4250	ERROR HALT (JMPM)	01427000	00653
002015	011344	624	A250	LDA Jap	\$TYP A251		0.0	00624 00625 00626
	002022			JMP±	AENT	EXIT	00	00627
002021	101477	١						
*		628				And the second of the second o		00628
		628 629 630	*	A/E TEGT	· HACTH SET OF	THIND SEVERILLE THE THE THE TONG SENT TOUCH	00	00629
		628 629 630 631 632	* 95 *		: "NOT" SET OF	JUMP/EXECUTE INSTRUCTIONS SWITCHES R	00 00 00 00	00629 00630 00631 00632
002023	005001	628 629 630 631 632 4 633	* 62 * 8251	O/F TEST TZA XS1N		JUMP/EXECUTE INSTRUCTIONS SWITCHES R	00 00 00 00 00	00629 00630 00631
002023 002024 002025	003106 / 002037 / 003206 /	628 629 630 631 632 633 634	* 62 * 62	TZA	A252 A252	EXECUTE	00 00 00 00 00 00	00629 00630 00631 00632
002023 002024 002025 002026	003106 / 002037 / 003206 / 002037 / 003406 /	628 639 631 632 633 634 635	* 62 * 62	TZA XS1N XS2N	A252 A252	EXECUTE	00 00 00 00 00 00	00629 00630 00631 00632 00633
002023 002025 002025 002026 002027 002030	003106 002037 003206 002037 003406 002037 003706	628 629 630 631 632 4 633 4 635 4 635	* 62 * 62	TZA XS1N XS2N	A252 A252 A252	EXECUTE	00 00 00 00 00 00	00629 00630 00631 00632 00633 00634 00635
002023 002024 002025 002026 002027 002030 002031 002033	003106 002037 003206 002037 003406 002037 003706 002037 006130	628 629 630 631 632 633 634 635 636 637	* 62 * 62	TZA X51N X52N X53N X1F	A252 A252 A252	EXECUTE EXECUTE	00 00 00 00 00 00 00	00629 00630 00631 00632 00633 00634 00635
002023 002024 002025 002026 002027 002031 002032 002033 002033	003106 002037 003206 002037 003406 002037 003706 002037 006130 000004 001010	628 629 630 631 633 633 633 634 635 636 637 638	* 62 * 62	TZA X51N X52N X53N X1F	A252 A252 A252 O706,A252	EXECUTE EXECUTE EXECUTE EXECUTE IF ALL SENSE SWITCHES RESET	00 00 00 00 00 00 00	00629 00630 00631 00632 00633 00634 00635 00636
002023 002024 002026 002027 002030 002032 002033 002034 002035 002036	003106 002037 003206 002037 003406 002037 003706 002037 006130 000004 001010 002041 005111	628 629 631 631 633 633 633 633 633 633 633 633	* * 62 * A251	TZA X\$1N X\$2N X\$3N XIF ERAI JAZ	A252 A252 A252 0706, A252 4 A254	EXECUTE EXECUTE EXECUTE EXECUTE IF ALL SENSE SWITCHES RESET CONTINUE	00 00 00 00 00 00 00 00 00	00629 00630 00631 00632 00633 00634 00635 00636 00637
002023 002024 002026 002027 002032 002032 002033 002033 002035 002035 002036 002036	003106 002037 003206 002037 003406 002037 002037 006130 000004 001010 002041 005111 005011 001106	628 629 631 631 633 633 633 634 635 637 637 637 637 637 637 637 637 637 637	* * 62 * A251	TZA X\$1N X\$2N X\$3N XIF ERAI JAZ	A252 A252 A252 0706, A252 4 A254	EXECUTE EXECUTE EXECUTE EXECUTE IF ALL SENSE SWITCHES RESET	00 00 00 00 00 00 00 00 00 00	00629 00630 00631 00632 00633 00634 00635 00636 00637
002023 002024 002026 002027 002032 002032 002033 002034 002035 002036 002036 002036 002036	003106 002037 003206 002037 003406 002037 003706 002037 006130 000004 001010 002041 005111 000000 001106 001106 001106 001106	628 629 631 631 633 633 633 633 633 633 633 634 635 637 637 638 637 637 637 637 637 637 637 637 637 637	A252 A254	TZA XS1N XS2N XS3N XIF ERAI JAZ IAR HLT JS1N	A252 A252 A252 0706,A252 4 A254	EXECUTE EXECUTE EXECUTE EXECUTE IF ALL SENSE SWITCHES RESET CONTINUE ERROR HALTX\$1N/X32N/X83N	00 00 00 00 00 00 00 00 00 00	00629 00630 00631 00632 00633 00634 00636 00636 00637 00638 00640 00641
002023 002024 002026 002027 002033 002033 002033 002034 002035 002036 002041 002041 002043	003106 002037 003206 002037 003406 002037 003706 002037 006130 000004 001010 002041 005111 000000 001106 002044	628963334633463464464464486444864448644486	A252 A254 A256	TZA XS1N XS2N XS3N XIF ERAI JAZ IAR HLT JS1N	A252 A252 A252 0706,A252 4 A254	EXECUTE EXECUTE EXECUTE EXECUTE IF ALL SENSE SWITCHES RESET CONTINUE ERROR HALTX\$1N/X32N/X83N	00 00 00 00 00 00 00 00 00 00	00629 00630 00631 00632 00633 00634 00636 00636 00637 00638 00640 00641
002024 002026 002026 002026 002032 002033 002033 002034 002036 002036 002040 002044 002044 002044 002044	003106 002037 003206 002037 003406 002037 003706 002037 006130 000004 001010 002041 005111 000000 001106 002044 001206	62890 63312 6333 6333 6333 6335 6337 6337 634 635 634 634 644 644 644 644 644 644 644	A252 A254 A256 A258	TZA X\$1N X\$2N X\$3N XIF ERAI JAZ IAR HLT J\$1N HLT HLT HLT HLT HLT HLT HLT HLT	A252 A252 A252 O706,A252 4 A254 A256 A258	EXECUTE EXECUTE EXECUTE EXECUTE IF ALL SENSE SWITCHES RESET CONTINUE ERROR HALTXS1N/XS2N/XS3N ERROR HALTJS2N	00 00 00 00 00 00 00 00 00 00 00 00 00	00629 00630 00631 00632 00633 00634 00635 00636 00637 00638 00639 00640 00641 00642 00643 00644
002032 002026 002026 002036 002033 002033 002033 002034 002036 002036 002036 002046 002046 002046 002046 002046	003106 002037 003206 002037 003406 002037 003706 002037 006130 000004 0011010 005111 000000 001106 002047 001206 002047 001206 002047 001206 001406 001406	6289006333663336633566335663356633566335663	A252 A254 A256 A258	TZA XS1N XS2N XS3N XIF ERAI JAZ IAR HLT JS1N	A252 A252 A252 O706,A252 4 A254 A256 A258	EXECUTE EXECUTE EXECUTE EXECUTE IF ALL SENSE SWITCHES RESET CONTINUE ERROR HALTXS1N/XS2N/XS3N ERROR HALTJS2N	00 00 00 00 00 00 00 00 00 00 00 00 00	00629 00630 00631 00632 00633 00634 00635 00636 00637 00638 00639 00640 00641 00642 00643 00644
002024 002026 002026 002026 002032 002033 002033 002034 002036 002036 002034 002044 002044 002044 002044 002046 002052	003106 002037 003206 002037 003406 002037 0002037 006130 000004 001010 002041 005111 000000 001006 002044 000000 001206 002047 000000 001406 002047 000000 001406 002047 000000	62890063334663334663356633566335663356633566	A252 A251 A254 A256 A258 A260	TZA X\$1N X\$2N X\$3N XIF ERAI JAZ IAR HLT J\$1N HLT J\$2N HLT	A252 A252 A252 0706,A252 4 A254 A256 A258 A260	EXECUTE EXECUTE EXECUTE EXECUTE IF ALL SENSE SWITCHES RESET CONTINUE ERROR HALTXS1N/XS2N/XS3N ERROR HALTJS1N ERROR HALTJS2N JUMP IF ALL SENSE SWITCHES RESET	00 00 00 00 00 00 00 00 00 00 00 00 00	00629 00630 00631 00632 00633 00634 00636 00636 00637 00638 00641 00642 00641 00643 00644 00645 00646
02023 002026 002026 002026 002032 002033 002033 002033 002034 002036 002040 002044 002044 002044 002044 002044 002044 002044 002044 002053	003106 002037 003206 002037 003406 002037 003706 002037 006130 000004 0011010 002044 000000 001206 002047 001206 002047 001206 002047 001406 002052 000000 001406 002055	628900 63312334 63312334 63312334 63312334 633124 633124 633124 633124 633124 633124 633124 633124 633124 633124 633124 633124 633124	A252 A251 A254 A256 A258 A260	TZA XS1N XS2N XS3N XIF ERAI JAZ IART N HLT N HLT N HLT N HLT N HLT HLT	A252 A252 A252 O706,A252 4 A254 A256 A258 A260	EXECUTE EXECUTE EXECUTE EXECUTE IF ALL SENSE SWITCHES RESET CONTINUE ERROR HALTXS1N/XS2N/XS3N ERROR HALTJS1N ERROR HALTJS2N JUMP IF ALL SENSE SWITCHES RESET ERROR HALTJS1N/JS2N/JS3N	00 00 00 00 00 00 00 00 00 00 00 00 00	00629 00630 00631 00632 00633 00634 00635 00636 00637 00643 00644 00644 00644 00644 00644 00644 00646
02024 002026 002026 002026 002032 002033 002033 002034 002036 002036 002040 002044 002044 002044 002046 002052 002053	003106 002037 003206 002037 003406 002037 006130 000004 001010 002041 005111 000000 001106 002044 000000 001206 002047 000000 001406 002047 000000 001406 002047 000000 001406 002055 000000	62890112334 663312334 66331334 66331334 66331334 66331334 6633134 6633134 6633134 663314 6633134 663314 663	A252 A251 A254 A256 A258 A260	TZA X\$1N X\$2N X\$3N XIF ERAI JAZ IAR HLT JS1N HLT JS2N HLT JS3N HLT JS3N HLT JTZANM	A252 A252 A252 0706,A252 4 A254 A256 A258 A260 0706,A262	EXECUTE EXECUTE EXECUTE EXECUTE IF ALL SENSE SWITCHES RESET CONTINUE ERROR HALTX\$1N/X\$2N/X\$3N ERROR HALTJ\$1N ERROR HALTJ\$2N ERROR HALTJ\$2N ERROR HALTJ\$3N JUMP IF ALL SENSE SWITCHES RESET ERROR HALTJ\$1N/J\$2N/J\$3N	00 00 00 00 00 00 00 00 00 00 00 00 00	00629 00630 00631 00632 00633 00634 00635 00636 00638 00640 00641 00642 00643 00644 00645 00646 00647 00648
002032 002026 002026 002032 002033 002033 002033 002033 002034 002041 002041 002044 002044 002044 002045 002055 002055 002057	003106 002037 003206 002037 003406 002037 003706 002037 006130 000004 001000 001106 002041 000000 001206 001206 002047 000000 001406 002052 001706 002052 001706 002055 002000 001406 002140 002140 002140	628900 628900 63312334 6331234 633124	A252 A251 A254 A256 A258 A260	TZA X\$1N X\$2N X\$3N XIF ERAI JAZ IAR HLT JS1N HLT JS2N HLT JS3N HLT JS3N HLT JTZANM	A252 A252 A252 0706,A252 4 A254 A256 A258 A260 0706,A262	EXECUTE EXECUTE EXECUTE EXECUTE IF ALL SENSE SWITCHES RESET CONTINUE ERROR HALTXS1N/XS2N/XS3N ERROR HALTJS1N ERROR HALTJS2N JUMP IF ALL SENSE SWITCHES RESET ERROR HALTJS1N/JS2N/JS3N	00 00 00 00 00 00 00 00 00 00 00 00 00	00629 00630 00631 00632 00633 00634 00635 00636 00638 00640 00641 00642 00643 00644 00645 00646 00647 00648
02024 002026 002026 002032 002033 002033 002033 002033 002034 002044 002044 002044 002044 002044 002052 002053 002053	003106 002037 003206 002037 003406 002037 0002037 006130 000004 002041 005111 000000 001106 002047 000000 001406 002047 000000 001406 002047 000000 001406 002047 000000 001406 002047 000000 001406 002047 000000 001406 002047 000000 001406 002047 000000 001406 002047 000000 001406 002047 000000 001406 002047 000000 001406 002049 0	628900133334 62333334 6333334 6333334 633334 633334 63334 63334 63334 6444 6	A252 A251 A254 A256 A256 A260	TZAN XS1N XS2N XS3N XIF ERAI JARTN HLT JS1N HLT TZAN HLT JS1N HLT JS1N JMP ERA	A252 A252 A252 O706,A252 4 A254 A256 A258 A260 O706,A262	EXECUTE EXECUTE EXECUTE EXECUTE IF ALL SENSE SWITCHES RESET CONTINUE ERROR HALTX\$1N/X92N/X83N ERROR HALTJ\$1N ERROR HALTJ\$2N ERROR HALTJ\$5N JUMP IF ALL SENSE SWITCHES RESET ERROR HALTJ\$1N/J\$2N/J\$3N ERROR HALTJ\$1N/J\$2N/J\$3N	00 00 00 00 00 00 00 00 00 00 00 00 00	00629 00630 00631 00632 00633 00634 00635 00636 00637 00643 00644 00644 00644 00644 00644 00644 00645 00646 00647
002032 002026 002026 002032 002033 002033 002033 002033 002034 002041 002041 002044 002044 002044 002057 002057 002057 002057 002057 002057 002057	003106 002037 003206 002037 003406 002037 006130 000004 001010 001106 002041 005111 000000 001206 001206 002047 000000 001406 002052 001706 002052 002000 001406 002055 002000 001406 002055 002000 001406 002055 002065 002106	628900133334 623312334 66331234 6633124 663314 6633124	A252 A251 A254 A256 A258 A260	TZA X\$1N X\$2N X\$3N XIF ERAI JAZ IART HLT JS1N HLT JS2N HLT JS3N HLT JS3N HLT JS4N HLT JS4N HLT JS4N HLT JS4N HLT JS4N HLT JS4N JMP ERAZ	A252 A252 A252 O706,A252 4 A254 A256 A258 A260 O706,A262 A300 A264 AJ	EXECUTE EXECUTE EXECUTE EXECUTE IF ALL SENSE SWITCHES RESET CONTINUE ERROR HALTXS1N/XS2N/XS3N ERROR HALTJS1N ERROR HALTJS2N ERROR HALTJS3N JUMP IF ALL SENSE SWITCHES RESET ERROR HALTJS1N/JS2N/JS3N ERROR CONTINUE	00 00 00 00 00 00 00 00 00 00 00 00 00	00629 00630 00631 00632 00633 00634 00635 00636 00637 00638 00641 00642 00641 00642 00644 00644 00645 00646 00647 00651 00653
02024 002026 002026 002026 002033 002033 002033 002033 002034 002040 002040 002040 002040 002040 002052 002053 002053 002053	003106 002037 003206 002037 003406 002037 003706 002037 006130 000004 001010 005111 000000 001106 002047 001206 002047 001206 002047 001206 002052 000000 001406 002052 000000 001406 002160 00	6289012334 5 6 7 8 9 0112 34 4 56 66 65 5 56 66 66 66 66 66 66 66 66 6	A252 A251 A254 A256 A256 A260	TZAN X92N X93N XIF ERAI JARTN HLT HLT TZ1N HLT TZ1N HLT TZ1N HLT TZ1N HLT HLT TZ1N HLT HLT HLT HLT HLT HLT HLT HLT HLT HLT	A252 A252 A252 O706,A252 4 A254 A256 A258 A260 O706,A262 A300 A264 AJ	EXECUTE EXECUTE EXECUTE EXECUTE IF ALL SENSE SWITCHES RESET CONTINUE ERROR HALTXS1N/XS2N/XS3N ERROR HALTJS1N ERROR HALTJS2N ERROR HALTJS3N JUMP IF ALL SENSE SWITCHES RESET ERROR HALTJS1N/JS2N/JS3N ERROR CONTINUE	00 00 00 00 00 00 00 00 00 00 00 00 00	00629 00630 00631 00632 00633 00634 00635 00636 00637 00638 00641 00642 00641 00642 00644 00644 00645 00646 00647 00651 00653
002032 002024 002026 002032 002033 002033 002033 002033 002034 002041 002041 002044 002044 002044 002044 002044 00205 00205 00205 00205 00205 00205 00205 00206 00206 00206 00206 00206 00206 00206 00206 00206 00206 00206	003106 002037 003206 002037 003406 002037 006130 000004 001010 001106 002041 005111 000000 001206 001206 002047 000000 001406 002052 001706 002052 002000 001406 002055 002000 001406 002055 002000 001406 002055 002065 002106	62890133334 62890133334 66331234 6633124 6633124 66	A252 A251 A254 A256 A258 A260 ** A262	TZA XS1N XS2N XS3N XIF ERAI JAZ IART N HLT N HLT N HLT TZA JMP ERAZ HLT JS1N JMP ERAZ HLT JS2NM JMP ERAZ HLT JS2NM	A252 A252 A252 O706,A252 4 A254 A256 A258 A260 O706,A262 A300 A264 AJ A266	EXECUTE EXECUTE EXECUTE EXECUTE IF ALL SENSE SWITCHES RESET CONTINUE ERROR HALTX\$1N/X92N/X83N ERROR HALTJ\$1N ERROR HALTJ\$2N ERROR HALTJ\$5N JUMP IF ALL SENSE SWITCHES RESET ERROR HALTJ\$1N/J\$2N/J\$3N ERROR HALTJ\$1N/J\$2N/J\$3N	00 00 00 00 00 00 00 00 00 00 00 00 00	00629 00630 00631 00632 00633 00634 00635 00636 00637 00643 00644 00644 00644 00644 00645 00646 00655 00655 00655

				МΔ	INTAIN	111			(Asignm	INSPT1 07/15/77		PAG	GE 11	 ! ·
		002075		660		ERA		AJ				0.0	00660)
	002073	001010	Δ	661		JAZ		A 2 7	0	CONTINUE		0.0	00661	
		000000		663		HL T				ERROR HALT-+JS2NM		0.0	00663	5
	002077	002406	Δ		4270	JSZNM	ı	A30					00664	
-	101500	001000	٨	665		Ј МР		427	2	FRROR			00665	
	002105	132157 001010 002106	A	666 667		ERA Jaz		AJ A31	0	CONTINUE			00666	_
		000000		668 669	A272	HLT				ERROR HALT-#J\$3NM			00668	
		010532			A310	LDA Jaz		FFL *+4		NOT A .V77	K	0.0	00670)
		002113		672		JMP*		AEN			ĸ	00	00672)
		101477		673	*								00673	
	002113	000400	A	675		HL.T		040		NORMAL HLT FOR TESTING TSA INSTRUCTI	N K	00	00674	i
				676 677 678	*					LT FOR TESTING TSA INSTRUCTION. P/RUN SWITCH TO STEP.		0.0	00676 00677 00678	,
				679 680	*			PLA	CE ALL REG	ISTER ENTRY SWITCHES TO SET POSITION RT TWICE, VERIFY THAT A=177777.		0.0	00679	•
1		v		189	,*	**		SET	REGISTER	ENTRY SWITCHES TO 125252 AND PRESS THAT A#125252 RESET ALL REGISTER		0.0	00681	ļ
l				683	•			ENT	RY SWITCHE	S AND PRESS START. PLACE THE STEP/RUN AND PRESS START TO CONTINUE		0.0	00684	5
	002114	007402	A	685 686		TSA		****		The state of the s		00	00685	•
	002115	007402	A	687 688		TSA TSA				**RESET ALL REGISTER SWITCHES FIRST*	*	0.0	00687	, ,
	002117	010100	A	689		JAZ		*+3		EXIT		0.0	00689)
	121200	000000	A	690 691		HLT JMP*	•	AEN	т	ERROR-TSA Exit			00690	
ł		101477		692									00692	
	002125	000000 001000 001620	A	693 694		ENTR JMP		0 A 2 0	+1	$\frac{1}{2} \left(\frac{1}{2} \right) \right) \right) \right) \right)}{1} \right) $	014300		00693	
	002127	000000	Δ	695 696	452	ENTR JMP		0 A24	+1		014320		00695	
	002131	001630	A A	697	A54	ENTR		0			-	00	00697	,
-	002134	001000	Δ	698	AE4	JMP ENTR		854	+1	and the second of the second o	014540		.00699 00699	
-	002136	001000	Ą	700	^>0	JMP		0 A 3 4	+,1	and the second s	014360			
L		000000			A300	ENTR		0		SUBROUTINE FOR CHECKING PREVIOUS		00	00701	?
Ì	002142	005111	A	704		LDA IAR		A30		GROUP OF INSTRUCTIONS		0.0	00703	
	002144	005111	A	705 706		STA		À30	U			00	00700	•
	002146	012157	A	707 708		LDA JMP*		AJ A30	0			00	00707	į.
	002147	102140		709	*	_						00	00709	,
		001617	-	111	* TABLE	FZE		A20			014370	100	00710	
	002152	001627 001637 002005	Α	712		PZE		424 424	,		01439	100	00712	
	002154	001513	Ā	715		PZE		A 6 0		ERROR HALT (JMP*)	014436	00	00715	;
	002156	00000,0	•	717	+ CONST	BSS	AND	TE	ST DATA	TEMP STORAGE	014440	000	00717	
	002157	125252	Α .	719	AJ ADO	DATA		012	5252	TEMP STORAGE	014450	000	00719) }
	002161	177777	A	721	ANEG AMNG	DATA		01				00	00721	
				723	*	-						00	00723	5
				725 726	*							0.0	00725	,
×					****	****	***	***	*******	*******		00	00727	,
				729 730	*	REGIS	TER	CH	ANGE INSTR	OCITONS 1531		0.0	00729	,
4		·		731 732	<u>*</u>				***	NOTE ***		0.0	00731	•
				733 734	*	DATA	CON	STA	NT BL IS S	ET TO 777777 (-1) AT START-UP IF		00	00733	j J
				735 736	*	655/1	TE	STI	NG IS SPEC	IFIED.		00	00735))
					****	****	***	***	******	*******		0.0	00737	3
	002163	000000		739 740		ENTR		0					00739	

MAGE 12	MAINTAIN	III	1	NSPT1 07/15/77	
002164 012420 A	741	LDA BJ		SET REGS NON-ZERO	01450000 00741
002165 005012 A	742	TAR		or area wowereno	01451000 00742
002166 005014 A	743	TAX			01452000 00745
002167 005001 A	744	TZA			01453000 00744
002170 001010 A	745	JAZ BO4			01454000 00745
002171 002201 A 002172 001100 A	746	J891 B02			01455000 00746
002173 002200 4	747 801	JMPM İQ80		ERROR PRINT (TZA)	01456000 00747
002175 004765 A 002176 001000 A	748	JMP 804			01457000 00748
A 000000 005500 A	749 B02	HLT		ERROR HALT (TZA)	01458000 00749
A 500500 105500	751 B04	TZB			01459000 00751
A 120500 202500	752	TBA			01460000 00752
A 010100 E05500	753	JAZ BOB		en e	01461000 00753
002204 002214 A					
A \$15500 805500	754	J851 806			01462000 00754
002207 002000 A	755 805	JMPM IG80		ERROR PRINT (TZB/TBA)	01463000 00755
A 000100 115500 A \$15500 515500	756	JMP 808			01464000 00756
0002213 000000 A	757 806	HLT		ERROR HALT (TZB/TBA)	01465000 00757 00 00758
002214 005004 A	758 * 759 B08	TZX		and the second of the second o	00 00758
002214 005004 A	757 BUB 760	TXA			01467000 00750
A 010100 912200	761	JAZ B12	1 61 61		01468000 00761
A 755500 715500				The second secon	
A 001100 052500	762	J881 B10			01469000 00762
A 922200 122200	.			ENNAN MARKS JAMUJAULE	A4##AABA AA##
A 000200 SSSS00	763 809	JMPM IQ80		ERROR PRINT (TZX/TXA)	01470000 00763
002223 004765 A	764	JMP B12			01471000 00764
002225 001000 A	/ 4 7 	61E	1 967 1 1		
002226 000000 A	765 B10	HLT		ERROR HALT (TZX/TXA)	01472000 00765
, control of the cont	766 *	and the second second			00 00766
002227 012421 A	767 812	LDA BK			01473000 00767
002230 005012 A	768 769	TAB TBX			01474000 00768 01475000 00769
002232 005041 A	770	TXA		ELIMAN S. MANUELL DE LA COLOMBRA MESTEL PER LANGUAGNE PER LA COLOMBRA DE COLOMBRA DE LA COLOMBRA DE LA COLOMBRA DEL COLOMBRA DE LA COLOMBRA DEL COLOMBRA DE LA COLOMBRA DEL COLOMBRA DE LA COLOMBRA DE L	01476000 00770
002233 132421 A	771	ERA BK			01477000 00771
002234 001010 A	772	JAZ B16			01478000 00772
002235 002245 A					
002236 001100 A	773	JSS1 B14			01479000 00773
002237 002244 A	774 813	JMPM 1080		ERROR PRINT (TAB/TBX)	01480000 00774
002242 001000 A	775	JMP 816		and the second s	01481000 00775
002243 002245 A	776 B14	HLT		ERROR HALT (TAB/TBX)	01482000 00776
002244 000000 4	777 *	FF I		CHANGE CHANGES	00 00777
002245 012422 A	778 816	LDA BL			01483000 00778
002246 005014 A	779	TAX			01484000 00779
002247 005042 4	780	TXB		MALE TO THE MALE A TEXT OF A THOUGH A MALE TO THE TEXT OF THE TEXT	01485000 00780
002250 005021 A	781 782	TBA ERA BL			01486000 00781 01487000 00782
002252 001010 A	783	JAZ BZO			01488000 00783
002253 002263 A 002254 001100 A	784	JSS1 B18			01489000 00784
_002255 002262 A			1111 A MORE A	ERROR PRINT (TAX/TXB)	
002256 002000 A	785 817	JMPM 1080			
A £92200 001000 A	786	JMP B20			
005595 000000 V	787 818 788 *	HLT		ERROR HALT (TAX/TXB)	01492000 00787 00 00788
002263 005001 A	789 820	TZA	4.4	The state of the property of the state of th	01493000 00789
002264 005311 A	790	DAR			01494000 00790
002265 005311 A	791	DAR			01495000 00791
002266 005211 A 002267 005311 A	792 793	CPA			01496000 00792
002207 005311 A	793	DAR IAR			
002271 005211 A	795	CPA			01499000 00795
002272 005111 4	796	IAR			01500000 00796
002273 005111 A	797	TAR JAZ 824		en e	01501000 00797
002274 001010 A	798	JAZ 824			01502000 00798
002275 002305 A	799	JS91 822			01503000 00709
002277 002304 A	177	1001 DEC			
002300 002000 A	800 821	JMPM IG80		ERROR PRINT (DAR/CPA/IAR)	01504000 00800
002301 004765 A	801	JMP B24			01505000 00801
002303 002305 A	802 822	HLT		ERROR HALT (DAR/CPA/IAR)	01506000 00802
	803 *			ERROR HALT (DAR/CPA/IAR)	00 00803
002305 005002 A	804 824	178			01507000 00804
002306 005322 A	805 806	DBR	1. .	The state of the s	#0800 0000 to
002307 005322 A	807	CPB			01510000 00807
002311 005322 A	808	DBR			01511000 00808
002312 005122 A	809	TBR		The second secon	01512000 00809
002313 005222 A	810	СРВ			01513000 00810
002314 005122 A	811	IBR			01514000 00811

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		100	#11/4	111				100011			077137	′ ′			-0.	
002315				IBR										01515000		
002316				TBA Jaz		85								01516000		
002320				445	· ·	, 20								01317401	(· · · · · · · · · · · · · · · · · · ·	, ~
002321				JSS1	6	126								0151800	0.08	15
002323			B25	ЈМРМ	1	080			FRRNR	PRINT	(DBR/CPB	/TER1		01519000	008	16
002324			UES	g. or m	•				ERRUR		(00),70,0	, 1000		0.5.		•••
002325	001000	A 817		JMP	8	128								0152000	0.08	17
002326			826	HLT					EDDOD	HALT (DBR/CPR/	1801		01521000		1.8
. UVE SE	0.9000	819							· racec		puiry com	10117			008	
002330		A 820	828	TZX										01522000		
002331				DXR DXR										01523000		
002333		A 823		CPX										01525000		
002334	005344	A 824		DXR										01526000		
002335				T X R C P X										01527000		-
002337				IXR										0152900		
002340				IXR										01530000		
002341				TXA Jaz										01531000		
002343				JAZ		32								01558001	, ,,,,,	31)
002344				JSS1	8	30								01533000	008	31
002345			829	ЈМРМ	,	080			FODAD	PETNIT	(DXR/CPX	/TYP)		01534000	008	12
002347	004765	A							21111011	,,						
002350			***	JMP	8	332								01535001	008	33
002352		A 834	830	HLT					ERROR	HALT (DXR/CPX/	IXR)		0153600		
002353	005007	835	832	ZERO		, x	В А							00 153620	008	
002354			032	INCR			1 1								008	
002355				COMP	A	76 -2									008	
002356		A 840		DECR		63 =2									008 008	
002360		A 841		DXR			-3 2								008	
002361	005322	A 842		DBR		1	-4 2	!			· · · · · · · ·			-	008	-
002362		A 843 A 844		MERG Era)71 1 }L	-4 -1							1537800	008	
002364		A 845		JAZ		36+1			mercan in the contract of the					1538000		
002365				JSS1		36								153820	0.08	46
002367	002374	Δ									(COMBINA	7701181				
002370	004765	A	834	Јмрм		080			ENRUR	FR1101	(COMBINA	TIOMAJ		1538400		
002372				JMP	6	36+1								1538600		
002374	000000	A 849	B36	HLT							- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1			1538800	008	49
002375	005007			ZERO	7	,								1539000	008	51
002376				SOF					COMP	V 10 11	IF OVERF	LOW		153920		
002377				COMP JAP		1477 138			COMPL	A/D/A	Th DARKE	CUM		1539600	0 008' 0 008'	
002401	002407	A									were				were the territory	
002403				ROF DATA		5677			F: 61 Bass.			A		1539800	008	55 54
002404				IAR		13011			COMPL	AIDIA	IF OVERF	- U **		1540000	008	57
002405	001010	A 858		JAZ	8	1+54								1540100	008	58
002406			838	JSS1	F	142								154020	0.08	59
002410	002415	Δ														
002411			B40	ЈМРМ	1	080					(OVERFLO	CONDIT	ION)	154040	0.008	60
002413	001000	A 861		Јмр	. 6	142+1				. No pa				1540600	008	61
002414			842	HLT					ERROR	HALT C	OVERFLO	CONDITI	ON	1540800	008	62
		863	*											0.0	008	63
002416 002417		Α		JMP*		ENT								1541000	008	6 4
PARM I	*ACTD3	865	* CONS	TANTS	AND	TEST C	ATA							1541100	008	65
002420		A 866	BJ	DATA	0	1125252	2							0.0	0.08	06
002421				DATA		52525 1					According to the second of the			1541//0/	008	68
UUEWEE	1,,,,,	869	-	DAIA		• 1								0(008	69
		870													800	
		871	*											0.0	008 008	
		2//					****	*****	****	****	*****	*****		. 0	0,008	73
		873	*****	*****	****	****									008	74
		874						FST							0 008	75
S		874	* LOAD	/STORE	INS	TRUCT	ONS T							0154300	008 008	76
N _e		874 875 876 877	* LOAD	/STORE	INS	TRUCT	ONS T	*****	*****	*****	*****	******		01543000	0 008	76 77
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002423 0024 2 4	012641	874 875 876 877 878 A 879 A 880	# LOAD	STORE	INS	3TRUCT1	ONS T	*****	LOAD/ST	10RE (D	********	******		01543000	0 008	76 77
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002423 002424 002425 002426 002427	012641 050502 020502 060501 030501	874 875 876 877 A 879 A 880 A 881 A 883 A 884	* LOAD	STORE ***** ENTR LDA STA LDB	INS	STRUCT]	(ONS T	**************************************	LOAD/ST	ORE (D	IRECT)	****		0154300	0 008 0 008 0 008 0 008 0 008 0 008	76 77 78 79 80 81
002423 002424 002425 002426 002427 002431	012641 050502 020502 060501 030501 070500	874 875 876 877 A 879 A 880 A 881 A 882 A 883 A 884	# LOAD	STORE ***** ENTR LDA STA LDB STB LDX STX	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3TRUCT] (****** (J) (502) (502) (501) (501) (500)	(ONS T	**************************************	LOAD/ST	ORE (D	IRECT)	****		01543000 01543000 00 00 00 00 00	0 008 0 008 0 008 0 008 0 008 0 008 0 008 0 008 0 008	76 77 78 79 80 81 88 88 88 88
002423 002424 002426 002426 002427 002431	012641 050502 020502 060501 030501 070500 010500	874 875 877 878 879 A 880 A 881 A 882 A 883 A 884 A 885	# LOAD	STORE ***** ENTR LDA STA LDB STB LDX STX LDA	1 NS	3TRUCT1	(ONS T	**************************************	LOAD/ST	ORE (D	IRECT)	****		01543000 01543000 00 00 00 00 00	0 008 0 008 0 008 0 008 0 008 0 008 0 008 0 008 0 008	76 77 78 79 80 81 88 88 88 88
002423 002424 002425 002426 002427 002431	012641 050502 020502 060501 030501 070500 010500 132641	874 875 876 877 878 4 879 4 881 4 883 4 883 4 884 4 885 4 886	W LOAD	STORE ***** ENTR LDA STA LDB STB LDX STX	1 NS	3TRUCT1 1***** 3J 1502 1501 1501 1500 1500	(ONS T	**************************************	LOAD/ST	rORE (D	IRECT)	****		01543000 01543000 01 01 01 01 01 01 01 01 01 01	0 008 0 008 0 008 0 008 0 008 0 008 0 008 0 008 0 008	76 77 78 79 80 81 88 88 88 88 86 87

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	PAGE	14		M.	INTAIN	III		INSPT1 07/15/77		
		002445		889		JSS1	czo		01587000	00889
-	002437	002444	Α	890	ria	Ј МРМ	1080	ERROR PRINT (LOAD/STORE DIRECT		
	144500	004765	Δ		017			CONTINUE		
	002443	001000	Δ	891		JMP	C36			00891
	002444	000000	A	892		HLT		ERROR HALT (LOAD/STORE DIRECT)		00892
Š	002445	002445		894	C36	EQU Data	014000+(042-1	TEST LOAD/STORE (RELATIVE) ++) CODE FOR LDA, RELATIVE (LDA C42)	G 00	00894
ı	002446	132502	Α	896		ERA	C45		0.0	00896
١	002450	001010	Δ			JAZ	*+4	CONTINUE		
		001000		898		JMP		ERROR JUMP		00898
		024026		900		DATA	024000+(042=1	-*) CODE FOR LDB, RELATIVE (LDB C42) CODE FOR STB, RELATIVE (STB C42+1)	G 00	00899
ı		012503	Α	901		LDA ERA	C42+1 C42		0.0	00901
	002457	001010	Δ	903		JAZ	*+4	CONTINUE		00903
1	002460	001000		904		ЈМР	C40	to see the contract of contract of the contrac	G 00	00904
I		002471		905		DATA	034000+(042=1	-*) CODE FOR LDX, RELATIVE (LDX C42)		00905
ı	002464	074016	A	906		DATA	074000+(C42++	CODE FOR STX, RELATIVE (STX C42+1)	G 00	00906
1	002466	012503	A	907 908		LDA Era	C42+1 C42	CONTINUE		00907 00908
l	man for some finding of the con-	001010		909		JAZ	C\$5	CONTINUE	00	00909
I	002471	001100	A	910	C40	J881.		ERROR JUMP		00910
	002473	002000	Α	911		ЈМРМ	1980	PRINT ERROR DATA	00	00911
	002475	004765	A	912		ЈмР	css	CONTINUE	0.0	00912
١		002504		913		HLT		ERROR LOAD/STORE (RELATIVE ADDRESS)	NG) 00	00913
ł	002500	001000	Δ	914	*	Јмр	C 2 2	CONTINUE	00	00914
I	002501	177777	Δ	-	C42	DATA			_	00916
t	002503			917		BSS	1		0.0	00917
	002504	006010		918	C55	LDAI	(CTMP)	TEST LOAD/STORE INDIRECT	01591000	00918
I	002506	050502		919		LDAI	0502 (CTMP+1)		01593000	00919
I	002510	002644		921		STA	0501		0.0	00921
١		006010	Δ	925		LDAI	(CTMP+2)		01595000	
t	002514	050500	A	923		STA	0500	and the second s		00923
L		012642		924 925		LDA Sta*	0502		01597000	00924
		027502		926 927		LDB*	0502 0501			00926 00927
-		037501	Α	928	******	LDX*	0501 0500	and the second of the second o		00928
	002523	017500	Δ	930		LDA*	0500		0.0	00930
-	002524			931		ERA Jaz	C86		01604000	00931
	002526			933		J551	C24	en de la companya de	01606000	00933
		002533		934	021	ЈМРМ	1980	ERROR PRINT (INDIRECT ADDR MODE		
-	002532	004765	Δ	935		HLT	च च च च	ERROR HALT (INDIRECT ADDR)	01609000	
				936	*				00	00936
-	002534			937 938	C\$6	STX	CAC1 CTMP=C26,1	TEST LOAD/STORE XR MODIFIED	01610000	
	002536			940		LDA	CTMP-C26,1		01612000	00939
1	002540	025110	Δ	941			CTMP+1=C26,1 CTMP+1=C26,1	and the second s	01614000	00941
١	002541			942		STB LDX	CTMP+2-C26,1		01615000	
	002543			944		TXA	CAC1		01617000 01618000	
	002545	001010	A	946		JAZ	C30	rational and the second of the	01619000	
	002546	001100	Δ	947		JSS1	C 28		01620000	00947
	002550	005000	Ą	948	C27	Јмрм	1080	ERROR PRINT (XR MODIFIED)	01621000	00948
	002552			949		JMP	C30		01622000	00949
	002554	002556	Δ	950	C2B	HLT	en e	ERROR HALT (XR MODIFIED)	01623000	
	002556			951 952	* -	LDB	CACS	TEST LOAD/STORE (BR MODIFIED)	0.0	00951
	002557	066065	A	953	W 3 V	STR	CTMP=C30.2		01625000	00953
	002560			954 955		STA	CTMP+C30,2 CTMP+1+C30,2		01626000	
ĺ	002562	036066	A	956		LDX	CTMP+1-C30,2		01628000	00956
	002564			957 958		LDB	CTMP+2-C30,2 CTMP+2-C30,2		01629000	
	002565			959 960		TBA ERA	CACZ		01631000	

				МΔ	INTAIN	111		INSPTI	•	PA1	iE 15
	15 . 7				1141-114						
	002570	001010	Α	61		JAZ		CONTI	NUE		00961
		001100		162		J551	C32			01634000	00962
		002000		63	031	Јмрм	1080		ERROR PRINT (BR MODIFIED)	01635000	00963
	002575	001000	A 9	64		ЈМР	C 0 8	CONTI	NUE	0.0	00964
		000000	A 9	65		HLT			ERROR HALT (BR MODIFIED)	01637000	
		012640	Δ 9	66 167		LDA		TEST	LOAD/STORE IMMEDIATES	0.0	00966 00967
		052613		68 69		STA STA	C10+1 C12+1			01567000 01568000	
		052617		70		STA LDAI	C14+1 0125252			01569000	
	002605	125252	Δ	72		LOBI	052525			01571000	
	002607	052525	Δ				-		and the second s	01572000	
	002611	177777	A	173		FDXI	0177777				
		006050		74	C10	STAI	0			01573000	
		006060		75	015	STEI	0		The state of the s	01574000	00975
	002616	006070	A 9	76	C14	STXI	0			01575000	00976
-	002620	012613	A 9	77	C 0 6	LDA Era		CHECK	IMMEDIATES		00977
	005955	132615	A 9	78		ERA	C12+1 C14+1		- Administration of the second	01560000	00979
	002624	001010	A	80		JAZ*	CENT	EXIT		00	00980
ļ		001100		81		J351	C16		e e e e e e e e e e e e e e e e e e e	01563000	00981
1		002000		82	C07	Јмрм	1080		ERROR PRINT (IMMEDIATES)	01564000	00982
I	002631	001000	A 9	83		JMP*	CENT	EXIT	The state of the s	00	00983
ļ		000000	A 9	84		HLT			ERROR HALT (IMMEDIATES)	01577000	00984
ĺ			9	85	*					0.0	00985 00986
ŀ		001000		87		JMP+	CENT	EXIT			00987
				88		TANTS AND	D TEST DATA			00 01639000	00988 00989
		002534	A 9	90	CACE	PZE PZE	C26		•	01640000	00990
Ì	002640	000000	A 9	92	CDO	DATA	0			01642000	00992
		125252	A 9	193	CK	DATA	0125252 052525			01643000	00994
-	002643				* WORK	ING STORA	AGE. 010	- 1	A DESCRIPTION OF THE PROPERTY	01645000 H 00	
				97							00997 00998
ľ				99				***		0.0	00999
	THE TOTAL STREET, S. A.		1.0		****	****	*******	*****	*************	0.0	10010
			10		* LOGIC	AL INST	SUCTIONS IEST			01648000	
			10	05	****	****	*******	****	*********	0.0	01005
		000000	A 10			ENTR	0	100 000 C COM-	and the state of t	* 4	01006
	902655	005001 132750	A 10	09		TZA Era	DJ		TEST ERA AND ERAI	01650000 01651000	01008
		001010		10		JAZ	D01		and the second of the second o		01010
	002660	132751	A 10 A 10	11		ERA JAZ	DK DO1			01652000	11010
	005665	002667	A				0177777		The second secon	01653000	
	002664	177777	A	-		JAZ	004	* -	en e	01654000	
	002666	002676	A				•				•
	002670	001100	Δ						Control of the Contro		01015
	002672	002000	A			JMPM	1080		ERROR PRINT (ERASERAI)		01016
	002673	001000	A 10	17		JMP	004			01657000	01017
		000000	A 10	18		HLT	en gr		ERROR HALT (ERANERAI)	0.0	01018
		005001	A 10	20		TZA	DJ		TEST ORA AND ORAI	0.0	01020
	002700	001010	A 10			JAZ	D05		and the second of the second o	00	15010
	002702	002711	A 10	23		ORAT	052525	Same season of the season	and an amazan or a panagan our	01660000	01023
	002704	052525	A 10			JAZ	D05				01024
	248600	117500					DL		and the second of the second o	*****	
		132752	A 10	25		ERA	OL .			01001000	
	002706	001010	A 10			JAZ	D08			01661000	01026
	002706 002707 002710 002711	001010 002720 001100	A 10 A 10	26			D08		en e	0.0	01026
	002706 002707 002710 002711 002712	010100	A 10 A 10 A	26 27	D05	JAZ	D08		ERROR PRINT (ORANDRAI)	0.0	

PAGE 16	MAINTAIN	111		INSPT1 07/15/77		
002714 004765 A 002715 001000 A		JMP	008		01665000	01029
A 002716 002720 A		HLT		ERROR HALT (ORANORAL)	0.0	01-03-0
	1051 *				0.0	01031
002720 005001 A		TZA	DL	TEST ANA AND ANAI	00	01032
002722 152750 A	1034	ANA	DJ		01668000	01034
002723 132750 A 002724 001010 A	1036	ERA Jaz	DJ *+4			01036
002725 002730 A		ЈМР	D09	and the second of the second o	00	01037
002727 002737 A	1038	ORA	· DJ		0.0	01038
002731 132751 A	1039	ERA	DK		01669000	01039
002732 006150 A		ANAI	052525		01670000	01040
002734 132751 A 002735 001010 A		ERA Jaz	DK D12		01671000	
002736 002746 A						
002737 001100 A 002740 002745 A	1045 009	J851	D11			01043
002741 002000 A		Ј МРМ	1080	ERROR PRINT (ANALANAT)	00	01044
002743 001000 A		JMP	012		01675000	
002745 000000 A		HLT		ERROR HALT (ANAXANAI)	0.0	01046
002746 001000 A	1047 * 1048 D12	JMP*	DENT	EXIT	01677000	01047
002747 102653 A	1049 * CONS			The state of the s	01678000	
002750 125252 A		DATA	0125252		01679000	01050
002751 052525 A	1051 DK	DATA	052525 0177777		01680000	01051
PORENT PROPERTY MANAGEMENT	1053 *			and the second s	00	01053
	1054 *					01054
j. Ljenioù a la l	1056 *				0.0	01056
	1057 ***** 1058 *	*****	******	**********		01057
THE PARTY OF THE P	1059 *		OVERFLOW INS	TRUCTION TEST	Maria de la composición della	01059
	1060 * 1061 *		· · 素 ★	# NOTE ###		01060
mark or service of the service of th	1062 *		NATA DADAMET	EDR EL ENEC AND EDDR ADE ALTEREN AT		01062
	1064 *			ERS EL, ENEG, AND EPOS ARE ALTERED AT 18-BIT 622/I TESTING, EACH CONSTANT		01064
	1065 *		IS SET TO IT	S 18-BIT EQUIV.		01065
	1067 *			MMENT FIELDS THROUGHOUT THIS TEST		01067
The second secon	1068 * 1069 *		HEREN IN 104	BIT REGISTERS.	0.0	01069
	1070 * 1071 *					01070
	1072 ****	*****	******	********		01072
002753 000000 A		ENTR	, Q ,			01073
002754 013117 A 002755 007401 A		LDA SOF	EL	AR#177777, TEST SOF OF#1	01685000 01686000	
002756 005511 A	1077	ADFA		AREO OFFI	01687000	01077
002757 001010 A 002760 002763 A	1078	JAZ	E05		01688000	01076
002761 001000 A	1079	JMP	E06			01070
- 002763 007401 A	1080 503				01689000	01.077
002764 007400 A		SOF				01080
	1081	SOF ROF AOFA		OF=1, TEST ROF OF=0 AR=0 OF=0	01690000 01691000 01692000	01080 01081 01082
002766 001010 A	1081	ROF	E04	OF=1, TEST ROF	01690000 01691000	01080 01081 01082
002767 002772 A	1081 1082 1083	ROFA	E04	OF=1, TEST ROF	01690000 01691000 01692000	01080 01081 01082 01083
002767 002772 A 002770 001000 A 002771 003002 A 002772 013121 A	1081 1082 1083 1084 1085 £04	ROFA AOFA JAZ JMP		OF=1, TEST ROF OF=0 AR=0 OF=0	01690000 01691000 01692000 01693000	01080 01081 01082 01083 01084
002767 002772 A 002770 001000 A 002771 003002 A 002772 013121 A 002773 007401 A	1081 1082 1083 1084 1085 £04	ROF AOFA JAZ JMP LDA SOF	E06	OF=1, TEST ROF OF=0 AR=0 OF=0 TEST AOFA AR=0.77777 OF=1	01690000 01691000 01692000 01693000 01694000	01080 01081 01082 01083 01084
002767 002772 A 002770 001000 A 002771 003002 A 002772 013121 A 002773 007401 A 002774 005511 A 002775 007400 A	1081 1082 1083 1084 1085 £04 1086 1087	ROF AOFA JAZ JMP LDA SOF AOFA ROF	E06	OF=1, TEST ROF OF=0 AR=0 OF=0 TEST AOFA AR=0.77777 OF=1	01690000 01691000 01692000 01693000 01694000	01080 01081 01082 01083 01084
002767 002772 A 002770 001000 A 002771 003002 A 002772 013121 A 002773 007401 A 002774 005511 A 002776 007501 A 002777 133120 A	1081 1082 1083 1084 1085 £04 1086 1087 1088 1089	ROF AOFA JAZ JMP LDA SOF AOFA	E06	OF=1, TEST ROF OF=0 AR=0 OF=0 TEST AOFA AR=0.77777 OF=1	01690000 01691000 01692000 01693000 01694000	01080 01081 01082 01083 01084
002767 002772 A 002770 001000 A 002771 003002 A 002772 013121 A 002773 007401 A 002775 007400 A 002776 005511 A 002776 005511 A 002777 133120 A	1081 1082 1083 1084 1085 £04 1086 1087 1088 1089	ROF AOFA JAZ JMP LDA SOF AOFA ROF	E06 EPOS	OF=1, TEST ROF OF=0 AR=0 OF=0 TEST AOFA AR=0.77777 OF=1	01690000 01691000 01692000 01693000	01080 01081 01082 01083 01084 01085 01086 01087 01088 01089 01090
002767 002772 A 002770 001000 A 002771 003002 A 002772 013121 A 002773 007401 A 002775 007400 A 002776 005511 A 002776 133120 A 002777 133120 A 003000 001010 A	1081 1082 1083 1084 1085 £04 1086 1087 1088 1089 1090 1091	ROF AOFA JAZ JMP LDA SOF AOFA ROF AOFA ERA	E06 EPOS ENEG	OF=1, TEST ROF OF=0 AR=0 OF=0 TEST AOFA AR=0.77777 OF=1	01690000 01691000 01692000 01693000 01695000 01696000 01697000 01699000 01699000	01080 01081 01082 01083 01084 01085 01086 01087 01088 01089 01090 01091
002767 002772 A 002770 001000 A 002771 003002 A 002772 013121 A 002773 007401 A 002774 005511 A 002776 007501 A 002777 133120 A 003000 001010 A 003001 003011 A 003002 001100 A 003003 003010 A 003004 002000 A	1081 1082 1083 1084 1085 £04 1086 1087 1088 1089 1090 1091	ROF AOFA JAZ JMP LDA SOF AOFA ROF AOFA ERA JAZ	EDG EPG ENEG E10 E08	OF=1, TEST ROF OF=0 AR=0 OF=0 TEST AOFA AR=0.77777 OF=1	01690000 01691000 01692000 01693000 01695000 01696000 01697000 01699000 01699000 01700000 01702000	01080 01081 01082 01083 01084 01085 01086 01087 01088 01089 01090 01091
002767 002772 A 002770 001000 A 002771 003002 A 002772 013121 A 002773 007401 A 002774 005511 A 002775 007400 A 002776 133120 A 003000 001010 A 003001 003011 A 003002 001100 A	1081 1082 1083 1084 1085 £04 1086 1087 1088 1089 1090 1091 1092 £06	ROF AOFA JAZ JMP LDA SOF AOFA ROF AOFA ERA JAZ	EDG EPG ENEG E10 E08	OF=1, TEST ROF OF=0 AR=0 OF=0 TEST AOFA AR=077777 OF=1 AR=100000 OF=1 AR=100000 OF=0	01690000 01691000 01692000 01693000 01695000 01696000 01696000 01697000 01699000 01700000 01701000	01080 01081 01082 01083 01084 01085 01086 01086 01087 01089 01090 01091 01092
002767 002772 A 002770 001000 A 002771 003002 A 002772 013121 A 002773 007401 A 002774 005511 A 002775 007400 A 002776 005511 A 002777 133120 A 003001 003011 A 003002 001100 A 003003 003010 A 003003 003010 A 003005 004765 A 003005 004765 A	1081 1082 1083 1084 1085 £04 1086 1087 1088 1089 1090 1091 1092 £06 1093 £07	ROF AOFA JAZ JMP LDA SOF AOFA ROF AOFA ERA JAZ JS31 JMPM JMP	E06 EPOS ENEG E10 E08 T080 E10	OF=1, TEST ROF OF=0 AR=0 OF=0 TEST AOFA AR=077777 OF=1 AR=100000 OF=1 AR=100000 OF=0	01690000 01691000 01692000 01693000 01693000 01695000 01696000 01696000 01699000 01700000 01701000 01702000	01080 01081 01082 01083 01084 01085 01086 01086 01087 01089 01090 01091 01092 01093
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002767 002772 A 002770 001000 A 002771 003002 A 002772 013121 A 002773 007401 A 002774 005511 A 002775 007400 A 002776 005511 A 002777 133120 A 003001 003011 A 003002 001100 A 003003 003010 A 003003 003010 A 003005 004765 A 003005 004765 A	1081 1082 1083 1084 1085 1086 1087 1088 1089 1090 1091 1092 1093 1093 1093 1094 1095 1096 1097 1097	ROF AOFA JAZ JMP LDA SOF AOFA ROF AOFA ERA JAZ JS31 JMPM JMP	E06 EPOS ENEG E10 E08 T080 E10	OF=1, TEST ROF OF=0 AR=0 OF=0 TEST AOFA AR=077777 OF=1 AR=100000 OF=1 AR=100000 OF=0 PRINT ERROR DATA==AOFA TEST AOFB	01690000 01691000 01692000 01693000 01695000 01696000 01697000 01698000 01700000 01701000 01702000	01080 01081 01082 01083 01084 01085 01086 01087 01088 01099 01091 01092 01093 01094 01095 01096 01097 01098
002767 002772 A 002770 001000 A 002771 003002 A 002773 007401 A 002773 007401 A 002775 007400 A 002776 005511 A 002777 133120 A 003001 003011 A 003002 001100 A 003003 003010 A 003004 002000 A 003005 004765 A 003006 001000 A 003007 003011 A 003010 000000 A	1081 1082 1083 1084 1085 1086 1087 1088 1089 1090 1091 1092 E06 1093 E07 1094 1095 E08 1096 ± 1097 E10 1098	ROF AOFA JAZ JMP LDA SOF AOFA ROF AOFA ERA JAZ JSS1 JMPM JMP HLT LDA TAB SOF	E06 EPOS ENEG E10 E08 T080 E10	OF=1, TEST ROF OF=0 AR=0 OF=0 TEST AOFA AR=077777 OF=1 AR=100000 OF=1 AR=100000 OF=0 PRINT ERROR DATA==AOFA TEST AOFB	01690000 01691000 01692000 01693000 01694000 01696000 01696000 01697000 01700000 01701000 01702000 01704000 01704000 01704000	01080 01081 01082 01083 01084 01085 01086 01087 01088 01089 01090 01091 01092 01093 01094 01095 01096 01097 01098 01099
002767 002772 A 002770 001000 A 002771 003002 A 002772 013121 A 002773 007401 A 002774 005511 A 002775 007400 A 002776 133120 A 002777 133120 A 003001 003011 A 003002 001100 A 003003 003010 A 003004 002000 A 003005 004765 A 003006 001000 A 003007 003011 A 003007 003011 A 003011 013121 A 003012 005012 A	1081 1082 1083 1084 1086 1087 1088 1089 1090 1091 1092 E06 1093 E07 1094 1095 E08 1096 * 1097 E10 1098 1099	ROF AOFA JAZ JMP LDA SOF AOFA ROF AOFA JAZ JSS1 JMPM JMP HLT LDA TAB	E06 EPOS ENEG E10 E08 T080 E10	OF=1, TEST ROF OF=0 AR=0 OF=0 TEST AOFA AR=077777 OF=1 AR=100000 OF=1 AR=100000 OF=0 PRINT ERROR DATA==AOFA ERROR==AOFA TEST AOFB	01690000 01691000 01692000 01693000 01695000 01696000 01697000 01698000 01700000 01701000 01702000	01080 01081 01082 01083 01084 01085 01086 01086 01087 01089 01090 01091 01092 01093 01094 01095 01097 01098 01099 01099
002767 002772 A 002770 001000 A 002771 003002 A 002772 013121 A 002773 007401 A 002774 005511 A 002775 007400 A 002776 005511 A 002777 133120 A 003001 003011 A 003002 001100 A 003003 003010 A 003004 002000 A 003005 004765 A 003006 001000 A 003007 003011 A 003011 013121 A 003012 005012 A 003013 007401 A 003014 005522 A 003015 007400 A	1081 1082 1083 1084 1085 1086 1087 1088 1089 1090 1091 1092 E06 1093 E07 1094 1095 E08 1096 * 1097 E10 1098 1099 1100 1101	ROF AOFA JAZ JMP LDA SOF AOFA ROF AOFA JAZ JS31 JMPM JMP HLT LOA TAB SOF AOFB	E06 EPOS ENEG E10 E08 T080 E10	OF=1, TEST ROF OF=0 AR=0 OF=0 TEST AOFA AR=077777 OF=1 AR=100000 OF=1 AR=100000 OF=0 PRINT ERROR DATA==AOFA TEST AOFB	01690000 01691000 01693000 01693000 01695000 01696000 01696000 01697000 01699000 01700000 01701000 01704000 01707000 01707000 01707000 01707000 01709000 01709000 01710000	01080 01081 01082 01083 01084 01085 01086 01087 01088 01099 01091 01092 01093 01094 01095 01096 01097 01098 01099 01099 01101 01098
002767 002772 A 002770 001000 A 002771 003002 A 002772 013121 A 002773 007401 A 002775 007400 A 002776 005511 A 002777 133120 A 00307 003011 A 003002 001100 A 003003 003010 A 003004 002000 A 003006 001000 A 003007 003011 A 003006 001000 A 003007 003011 A 003011 013121 A 003012 005012 A 003013 007401 A 003013 007401 A	1081 1082 1083 1084 1085 1086 1086 1087 1088 1089 1090 1091 1092 E06 1093 E07 1094 1095 E08 1097 E10 1098 1099 1100 1101 1102 1103 1104	ROF AOFA JAZ JMP LDA SOF AOFA ROF AOFA ERA JAZ J931 JMPM JMP HLT LOA TAB SOF AOFB ROF	E06 EPOS ENEG E10 E08 T080 E10	OF=1, TEST ROF OF=0 AR=0 OF=0 TEST AOFA AR=077777 OF=1 AR=100000 OF=0 PRINT ERROR DATA==AOFA ERROR==AOFA TEST AOFB BR=077777 OF=1 BR=100000 OF=1	01690000 01691000 01692000 01693000 01693000 01695000 01696000 01697000 01699000 01700000 01701000 01702000 01704000 01707000 01707000 01707000 01707000 01707000 01707000 01707000	01080 01081 01082 01083 01084 01085 01086 01086 01087 01089 01090 01091 01093 01093 01094 01095 01096 01097 01098 01099 01100 01101 01102 01101

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}	MAINTAIN	111	INSPT	07/15/77	PAGE	17
003022 003025 4	1 1 0 4	IMD EAN			0.171/1/000 0	1114
003023 001000 A 003024 003037 A		JMP E14			01714000 0	
003025 013121 4	1108	LDA EPO	S TEST	****	00 0 00 0	1108
003027 007401 A 003030 005544 A		SOF AOFX		XR=077777 DF=1 XR=100000 DF=1	01716000 0	
003031 007400 A		ROF AOFX		XR=100000 0F=0	01718000 0 01719000 0	
003035 005041 4	1113	TXA ERA ENE	c		01720000 0	1113
003035 001010 4		JAZ E18			01722000 0	
003036 003046 A 003037 001100 A	1116 E14	JSS1 E16			01723000 0	1116
003040 003045 A 003041 002000 A	1117 E15	JMPM IQ8	0	ERROR PRINT (AOFB/AOFX)	01724000 0	1117
003042 004765 A	1118	JMP E18			01725000 0	1118
003044 003046 A		HLT		FREOR HALT (AOFB/AOFX)	01726000 0	
	1120 *		c		00 00 00 00 00 00 00 00 00 00 00 00 00	1120
003047 007401 A	1122	SOF	· · · · ·	TEST SOFA ARB100000 OF#1	01728000 0	1122
003050 005711 A 003051 007400 A	1124	SOF A ROF		AR#077777 OF#1	01729000 0	1124
003052 005711 A		SOFA ERA EPO	8	AR#077777 OF#0	01731000 0	
003054 001010 A	1127	JAZ E20			01733000 0	1127
003056 001000 A 003057 003106 A	1128	JMP E24		A MAN TO THE THE PARTY P	01734000 0	1128
003060 013120 A		LDA ENE	G TEST	SOFB	00 0	
003061 005012 A 003062 007401 A	1131	TAB SOF		BR#100000 UF#1	01736000 0	1131
003063 005722 A	1133	ROF	2 AM 8	BR=077777 OF=1	01737000 0 01738000 0	1133
003065 005722 A		SOFB TBA		BR=077777 OF=0	01739000 0	
003067 133121 A 003070 001010 A	1136	ERA EPO JAZ E22		a to the second	01741000 0	1136
003071 003074 A		JMP E24		and the second s	01743000 0	
003073 003106 A				00F.v.		
003074 013120 A 003075 005014 A	1140	LDA ENE	G TEST		00 0	1140
003076 007401 A	1142	SOF X		XR#100000 OF#1 XR#077777 OF#1	01745000 0	1142
003100 007400 A 003101 005744 A		ROF SOFX		XR#077777 OF#0	01747000 0	
003102 005041 4 003103 133121 A		TXA ERA EPO	S		01749000 0 01750000 0	
003104 001010 A 003105 003115 A		JAZ E30			00 0	
003106 001100 A 003107 003114 A	1148 E24	J981 F26		and the second of the second o	01752000 0	1148
003110 002000 A	1149 E25	JMPM 108	0	ERROR PRINT (SOFA/SOFB/SOFX)	01753000 0	1149
003112 001000 A					01794000 0	
003114 000000 A	1151 E26	HLT	_	ERROR HALT (SOFA/SOFB/SOFX) EXIT	01755000 0	1151
003116 102753 A	1152 630	JMPR EEN	*	EXII	01738000 0	1126
003117 177777 A	1153 * 1154 * CONST	TANTS AND TE	ST DATA	OSITIVE NBR	01757000 0	1154
003120 100000 A	1156 ENEG	MZE 0			1759000 0	1156
003121 077777 A	1157 EPOS 1158 *	PZE =1	LARGEST P	OSITIVE NBR	00 0	1158
	1159 * 1160 *			*******	00 0	1159 1160
D	1161 * 1162 *****	******	*****	*************	00 0	1161 1162
	1163 * 1164 *	JUM	P AND EXECUTE I	NSTRUCTIONS TEST	00 0	1163 1164
· ·	1165 * 1166 *				0.0 0	1166
	1167 ± 1168 ±		*** NOTE	. ** *	00 0	1167
	1169 *	DAT	A PARAMETERS FN	*** EG,FPOS,FNG1 AND FNG2 ARE ALTER #BIT 622/I TESTING, FACH CONSTA	ED 00 0	1169
	1170 ±	18	START-UP FOR 18 SET TO ITS 18-8	IT EQUIV.	00 0	11/1
×	11/3 W .		11.00	en e	00 0	
			******		00 0	1174
003122 000000 A	1176 FENT 1177 * TEST	ENTR 0 DIRECT JUMP	S (CONDITIONS T	RUE AND FALSE)	01764000 0	1176 1177
003123 007401 A	1178 1179	SOF JOF FO2		TEST JOF (DIRECT)	01765000 0	1178
003125 003130 A 003126 001000 A	1180	JMP F13		RUE AND FALSE) TEST JOF (DIRECT)	01767000 0	1180
003127 003307 A 003130 001001 A					01748000 0	1181
003131 003507 A 003132 017000 T				TEST JAP/JAN (DIRECT)		
003135 011000 []	+ + O &	EUN FINE		TEG! MMENDAM INTREDIT	01/07000 0	

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003133 001002	A 1185	JAP	F12			01770000	01183
003134 003307		JAN	F04			01771000	01184
003136 003141	7					01772000	
003137 001000 4	4	ЈМР	F12	The second secon		01//2000	n1169
003141 017000 1		LDA Jan	FPOS F12	AR=POSITIV	E 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	01773000	
003143 003307	4						
003144 001002 0		JAP	F06	a secondario de la compansión de la comp		01775000	
003146 001000 4		JMP	F12	The second secon		01776000	01189
003150 001010	1190 F06	JAZ	F12	TEST JAZ (DIRECT)	01777000	01190
003151 003307	1191	TZA				01778000	
003153 001010 4		JAZ	F97	, ,	and the second second	. 00	01192
003155 001000 4	1193	JMP	F12			01780000	01193
003157 005111	1194 F97	IAR		TEST SINGL	E BIT SET WITH JUMP	LOGIC 00	01194
003160 001010 4		JAZ	F12			0.0	01195
003162 006010	1196	LDAI	2000000			0.0	01196
	1197	JAZ	F12	A STATE OF S		0.0	01197
003165 003307		LDAI	0000004			0.0	01198
003167 000004 4		JAZ	F12	y to a second se	The state of the s	0.0	01199
003171 003307	1						
003172 006010 4	\	LDAI	0000010		The second distribution of the second		01500
003174 001010 4		JAZ	F12			00	01201
003176 006010 4		LDAI	050000	The second secon		0.0	01202
003200 001010	1203	JAZ	F12	· · · · · · · · · · · · · · · · · · ·		0.0	01203
003201 003307		LDAI	0000040			0.0	01204
003203 000040 4		JAZ	F12	to a sign of property of the state of the st		0.0	01205
003205 003307 4							
003206 006010 4		LDAI	0000100			. 00	01206
003210 001010 4		JAZ	F12			0.0	01207
003212 006010	1208	LDAI	0000200				80510
003213 000200 4	1209	JAZ	F12		e de la companya de l	0.0	01209
003215 003307 4		LDAI	0000400			0.0	01210
003217 000400 4	١	JAZ	F12	No. 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			01211
003221 003307 4	<u>)</u>						
003223 006010 4		LDAI	0001000			00.	.01212
003224 001010 4	1213	JAZ	F12			.00	01213
003226 006010 4	1214	LDAI	0002000	i i i i i i i i i i i i i i i i i i i		0.0	01214
003227 002000 4	1215	JAZ	F12	The second of th	100 a. f	0.0	01215
003231 003307 4	\	LDAT	0004000			0.0	01216
003233 004000 4	\	JAZ	F12	e e e e e e e e e e e e e e e e e e e		0.0	01217
003235 003307	V						
003236 006010 4	V	LDAI	0010000	CANCEL CONTRACTOR OF THE CONTR	· · · · · · · · · · · · · · · · · · ·		01218
003240 001010 4		JAZ	F12			0.0	01219
003242 006010 4	1220	LDAI	0020000	a same and an injurious states of the same and	en e	0.0	01220
003244 001010	1551	JAZ	F12	we will be supplied to the control of the control o	The second secon	00.	15510
003245 003307 4	\	LDAI	0040000				01222
003247 040000 4	V olume of the second	JAZ	F12	e de la companya de l			01223
003251 003307	1						
003252 006010 4	• • • • • • • • • • • • • • • • • • • •	LDAI			garan kan di sama. Pangan sama	00	01224
003254 001010 4		JAZ	F12				01225
003256 027000 1 003257 001020 A	1226 FOB	LDB	FPOS	TEST JBZ (DIRECT), BR NOT ZERO		
003260 003307	V to the control of the	JBZ	F12		The control of the co	01782000	
003261 005002 /		TZB JBZ	* +4			01783000	01228
003263 003266 4	١	JMP	F12			01785000	
003265 003307 4	V			D = 4			
003266 005122 4	1232	IBR JBZ	F12	B=1 ERROR JUMP		00	01232
003270 003307 /		LRLB		TEST JBZ WITH EA			

		м	AINTAIN	111	Marie de la companya	INSPT1 07/15/77	PA	GF 19	
	003272 001020 A		•	JB7	F12	ERROR JUMP		01234	
	003273 003307 A	1		TBA				01235	
	003275 001004 A	1236		JAN	F10	CONTINUE		01236	
	003277 001000 A	1237		ЈМР	F09		00	01237	
	003300 003271 A	1238	F10	LDX	FNEG	TEST JXZ (DIRECT), XR NOT ZER			
	003302 001040 A			JXZ	F12		01787000		
	003304 005004 A			TZX JXZ	F16		01788000 01789000		
-	003306 003316 A		F12	JSS1	F14		01790000	01242	
	003310 003315 A	4		ЈМРМ	1080	ERROR PRINT (JOF/JAP/JAN/JAZ/JBZ/JXZ DIR	EC01791000	01243	
	003312 004765 A	1	- "	ЈмР	F16		01792000		
	003314 003316 A	7		HLT		ERROR HALT (JOF/JAP/JAN/JAZ/JBZ/JXZ DIRE			
		1246	* TEST	INDIRECT		(CONDITIONS TRUE) TEST JMP*	01794000	01246	
	003316 001000 A	1	716	JMP*	FTB1	IESI JMPR	01795000		
	003320 001000 A	4		JMP	F30		01/46000		
	003322 007401 A		F18	80F J0F∗	FTB1+1	TEST JOF*	01797000 01798000		
-	003324 104301 A			JMP	F30		01799000	01251	
	003326 003355 A		F20	LDA	FNEG	TEST JAN+	01800000	01252	
	003330 001004 A	1253		JAN+	FTB1+2		01801000	01253	
	003332 001000 A	1254		JMP	F30		01802000	01254	
	003334 005001 A	1255	F22	TZA JAP*	FTB1+3	TEST JAP+	01803000		
	003336 104303 A	۱			F30				
	003340 003355 A	١					01003000		
	003341 001010 4	7				TEST JAZ*			
	003343 001000 A	4		JMP	F30		01807000		
	003345 005002 A	1261	F26	TZB JBZ*	FTB1+5	TEST JBZ*	01808000 01809000		
	003347 104305 A	1262		ЈМР	F30		01810000	01262	
	003351 003355 A		F28	TZX		TEST JXZ*	01811000	01263	
	003353 001040 A			JXZ*	FTB1+6		01812000	01264	
	003355 001100 A	1265	F,30	J881	F32	e de la compansa de l	01813000	01265	
	003357 002000 A	1266	F31	ЈМРМ	1080	ERROR PRINT (JMP/JOF/JAN/JAP/JAZ/JBZ/JXZ		01266	
-	003362 003364 4	1.1367	1 11965	IMP	FIL	ar g	01815000	01267	
	003363 000000 A	1268	F32	HLT	NADE D	ERROR HALT (JMP/JOF/JAN/JAP/JAZ/JAZ/JXZ	IN01816000	01268	
1	003364 006030 A		F34	LDXI	(FTB2=1	PRECT INSTRUCTIONS (CONDITIONS TRUE)			
l	003365 004306 A	1271		STX	FTMP	,	01819000	01271	
	003367 005001 A	1273		TZA CPA			00	01273	
١	003371 006140 A	١.		SUBI	6			01274	
	003373 054724 A	1276		STA Jmpm	FTMP+1		01821000	01275	
W770	003375 003435 A	1277				TEST JOFM	01823000	01277	
The state of	003377 002001 A	4		JOFM	F50				
	003401 002001 A	1279	F98	JOFM	F50	and the second of the second o			
	003403 014712 A	1280		LDA Janm	FNEG F50	TEST JANM TEST JAPM	01825000 01826000	01280	
-	003405 003435 A	4		TZA	, = • .	TEST JAPM	01827000	01282	
	003407 002002 A	1283		JAPM	F.50	TEGT WATER	01828000	01283	
No.	003411 002010 A	1284	F42	JAZM	F50	TEST JAZM	01829000	01284	
The second	003413 005002 A	1285			FEA	TEST JBZM	01830000		
Book Book	003414 002020 A	1		JAZM	F50		01831000		
STATE STATE	003416 005004 A	1288		TZX JXZM	F50	TEST JXZM	01832000	01288	
	003420 003435 A	1289		LDA	FTMP+1				
	003422 001010 A 003423 003451 A	1		JAZ	736		01835000		
	003424 001100 A	7			F49		01836000		
	_003426 002000 A	1292	F484	ЈМРМ	1980	ERROR PRINT (JXXM DIRECT)	01837000	01292	
ú		· -							

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		004765									*****	0100	12
		001000		1243		ЈмР	F52				01838000	0124	3
		000000			F49	HL T	524		ERROR HALT	(JXXM DIRECT)	01839000		
	003434	003451	Δ						The second second				
l		000000			F50	ENTR INR	O FTMP+1		INCR COUNT		01842000	0129	
l	003437	044657	A	1298		INR	FTMP			ENTRY ADDR	01843000		
ļ		034656				LDX LDBI	FTMP (F50)			ADDR VS TABLE VALUE			
Ì		003435		1301		LDA	0,2				01846900	0130	1
•	003444	135000	Δ	1302		ERA	0.1				01847000	0130	5
		103435		1303		JAZ*	F50		JUMP IF OK		01848000	0150	-3
	003447	001000	A	1304		JMP	F48	***	ERROR		01849000	0130	4
	003450	003424		1305	* TEST	EXECUTE	INSTRUCTIONS	(CONDIT	TIONS TRUE	AND FALSE)	01850000	0130	5
l		014651			F52	LDA XEC	FNG2 F54		TEST WITH	CONDITIONS TRUE	01851000		
		003501		1307			7.34						
ĺ		003004		1308		XAN	F54	• • • • • • • • • • • • • • • • • • • •	AR=0		01853000	0130	18
l	003456	003010	A	1309		XAZ	F54		AR#1		01854000	0130	9
1		003501		1310		XAP	F54		ARES		01855000	0131	0
		003501				SOF					01856000	0131	•
	003463	007401	A			XOF	F54		ARE3	en e	01857000		
l		003501		1213		XOF	F54				0.0	0131	3
l	003466	003501	A						****				
		005002				TZB XBZ	F54		ARE4		01858000 01859000		
l		003501		1716							01860000	0131	4
l		003040				TZX XXZ	F54		AR#5		01861000		
		003501		1318		ERAI	5				01862000	0131	8
١.	003476	000005	A			* ***			THE TE OF	WEEK BOND TOUR			
		001010		1319		JAZ	F56		JOWE TE OK	WITH COND TRUE	01863000	0131	7
		005111			F54	IAR Jmp	F58				01864000		
	003503	003531	A										
		034616			F56	LDX LDA	FNG2 FNEG		TEST WITH	CONDITIONS FALSE	01866000		
	003506	003010	A			XAZ	F60				01868000		
		003530		1325		XAP	F60			The second secon	01869000	0132	5
		003530		1326		LDA	FPOS				0.0	0132	6
	003513	003004	A			XAN	F60			A CONTRACTOR OF THE CONTRACTOR	01871000		
	003514	003530	A	1328		XOF	F60				01872000	0132	8
	003516	003530	A		-				- The thirth of the second of the second		01873000		
		005012				XBZ	F60		and the famous		01874000		
		003530		1331		XXZ	F60				01875000	0133	. 1
	003523	003530	A					roman and the		- 			
		005041 134575				TXA ERA	FNG2			and the second s	01876000		
		001010		1334		JAZ	F64			And the second s	01878000	0133	4
	003530	005144	A			IXR					01879000		
		001100		1550	158	JSS1	F62				01880000		
		002000		1337	F59	JMPM	1080			(XEC/XOF/XAN/XAZ/XAP/	01881000	0133	7
	003535	001000	Ä	1338		JMP			e in ender in		01882000	0133	8
		003540	A	1339	F62	HLT			ERROR HALT	(XEC/XOF/XAN/XAZ/XAF	01883000	0133	9
	003540	002000	Α.	1340	* TEST	JMPM# AF	D XEC+ (JUMP)		TERT IMPMA		01884000	0134	0
	003541	103557	A		F 0 4				TEST JMPM*				
		001000		1342		JMP	F78				01886000	0134	5
	003544	000000	A		F66	ENTR	0		Taxon to the contract of the c			0134	
	003546	006030	A			LDXI	(700)				01888000		
20		015000				LDA ERAI	0,1				01889000		
	003551	003542	A				P! @ %						
		001010		1347		JAZ	F72		The second secon	A Committee of the Comm	01891000	0134	', ·
	003554	001000	A	1348		JMP	F78				01892000	0134	8
Ą.	003556	003544	A			PZE	(F66)		· · · · · · · · · · · · · · · · · · ·		01893000		
		103556			F70	JMP	(F68)* F78				01895000	0135	
	003561	003570	A		F73	TZA						0135	
		005211				CPA						0135	

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	004564	003000	Δ 1				F84		TEST XEC*		01897000	01354
-	003565	103601	Α						TEST ALLX			
Į		001010		1355		JAZ	F62				01898000	
١		001100		1356	F 7 8	JSS1	F80				01899000	01356
	003572	002000	A 1	357	F79	Јмрм	1080		ERROR PRINT (J	IMPM*/XEC+)	01900000	01357
	003574	001000	A 1	358		JMP	F82				01901000	01358
1	003576	003577	A 1			HĻT			ERROR HALT (JM	IPM*/XEC*)	01902000	
		001000		1360	F82	JMP	F90				1903000	01360
		003602				PZE IAR	(F86)				01904000	
	003603	001000	A 1			JMP	F78				01906000	
			1				ION JUMPS		an an owner age.		1906200	
ı	003606	007401	A !	1366	140	SOF ZERO	7				1906400	01366
ı		001070		1 367		JIF	070, *+4	JMP IF	A&B&X#O		0.0	01367
ı		001000		1368		JWP	F93	ERROR	· · · · · · · · · · · · · · · · · · ·		00	01368
	003613	250100	A 1	1369		JIF	022, ±+4	JMP IF	BEO & A IS EG	1/>0	0.0	01369
	003615	003617	A S	1370		JMP	F93	ERROR			0.0	01370
		003637		1371		DAR		***			1906800	.01371
١		001065		1372		JTF	53, F92	*****	JUMP IF X#B#0.	A LT O, OVERFLO	1907000	01372
١	003622	001000	A :	1373		JMP	F93				1907200	01373
1	003624	001065	A :	1374	F92	JIF	53,F93			A LT 0, OVERFLO		01374
1	003626	003637	A :	1375		JIF	52,F100	JMP IF	X&B#0,A<0	La mara de la companya del companya del companya de la companya de	00	01375
l		003632		1376		JMP		ERROR				01376
	003631	003637	A			SOF					0.0	01377
-	003633	001011	A :			JIE.	011,F93	JMP IF	AMO & OVEL SE	T (ND1 A<0)	0.0	01378
ı	003635	001001	A :	1379		JOF	F177	OVFL S	TILL SET ?		0.0	01379
Ì	003637	003646	À :	1380	F93	J851	F96				1907800	01380
ì		003645		1381	F94	ЈМРМ	1980		ERROR PRINT (C	COMBINATION JUMPS)	1908000	01381
ĺ		004765		1382		JMP	F177	CONTIN	U E		0.0	01382
	003644	003646	A		E 0 4	HLT				MBINATION JUMPS)		
I	003043	000000	1	1384	*	1161			ERROR PALI (CC	mother ton compos	0.0	01384
ŀ		011344	A 1			LDA	STYP	620/F?	· · · · · · · · · · · · · · · · · · ·		00	01385
		001002		1387		JAP	F200	YES	. Company of the control of the cont		00	01387
E	003664	103122	Δ 1	887		JMP*	FENT	EXIT			00	01388
-			1	1389					and the same of the same	TTANE	0.0	01389
1			1	1390	* 620	JF TEST	"NOT" SET OF				0.0	01391
ŀ		005001	A :			TZA	14 - 14 - 14 - 14 - 14 - 14 - 14 - 14 -		on the company of the second of the company of the second		0.0	01392
1		001016		1394		JANZ	F203	ERROR	JUMP		0.0	01394
-	003656	005111	A 1			IAR JANZ	F202					01395 01396
1	003660	003663	Α			JMP		FRENR	JUMP	and the second s	0.0	01397
	003662	003706	Δ		E 2 A 2	TZB	1 100 74 44	FULUE	≠ ₩ [™] ()			01398
-	003664	001026	A 1		FEUE	JBNZ	F203	ERROR	JUMP			01399
-		003706		1400		IBR					00	01400
		001026		1401		JBNZ	F204				0.0	01401
l	003671	005004	A 1		F204	TZX JXNZ	FONT	FPPNP	TUMP			01402
	003673	003706	A					F-11-2 MIA				
	003675	005144	A 1			IXR JXNZ	F206	era esparator de la compansión de la compa				01404
	003677	00 3700 00 5 000	A 1			NOP					00	01406
100		007401			F206	SOF	F203	ERROR	JUMP		00	01407 01408
	003702	003706	A			ROF	The state of the s					01409
-	003704	001007	4			JOFN	F210	CONTIN	U E			01410
	003706	003715	A 1	1411	F203	J951	*+6		The second secon		00	01411
1	003710	003714	A 1	5141		ЈМРМ	1080	PRINT	ERROR DATA		0.0	01412
		004765		413		ЈМР	F210	CONTIN	u E		00	01413
		003715										

SS BAGE	MAINTAIN	111	INSPT1 07/15/77	
003714 000000	A 1414	HLT	ERROR-+JANZ/JANZ/JXNZ/JOFN	00 01414
	1415 *	ST JANZM/JBNZM/J		00 01415
003715 005001	A 1417 F210		SHOULD NOT SKIP	00 01417
003717 004011	Δ		SHOOFD MOI SYLE	
003720 005111	A 1420	IAR Janzm F221		00 01419
003722 004002 003723 001000		JMP F220	FRROR JUMP	00 01421
003724 004011		LDA F221	CORRECT RETURN FROM JANZM, F221	00 01422
003726 006130		ERAI F211		00 01423
003730 001010		JAZ F212	CONTINUE	00 01424
003732 001000 003733 004011	A 1425	JMP F220	ERROR+-JANZM	00 01425
003734 002026	A 1426 F212	JBNZM F220	SHOULD NOT JUMP	00 01426
003736 005122	A 1427	IBR JBNZM F221		00 01427
003740 004002	Α	JMP F220	ERROR JUMP	00 01429
003742 004011	A		CORRECT RETURN FROM JBNZM,F221	00 01430
003744 006130		ERAT F213	CORRECT RETURN FROM JONZMITEET	00 01431
003745 003743 003746 001010	A 1432	JAZ F214	CONTINUE	00 01432
003747 003752		JMP F220	ERRORJBNZM	00 01433
003751 004011		JXNZM F220	SHOULD NOT JUMP	00 01434
003753 004011 003754 034341		LDX FNEG		00 01435
003755 002046		JXNZM F221		00 01436
003757 001000 003760 004011		JMP F220	ERROR JUMP	00 01437
003761 014020 003762 006130	A 1438 F215	LDA F221 ERAI F215	CORRECT RETURN FROM JXNZM,F221	00 01438 00 01439
003763 003761 003764 001010	A	JAZ F216	CONTINUE	00 01440
003765 003770	A	JMP F220	ERROR - JXNZM	00 01441
003767 004011	A		EUROPE ANTENI	00 01442
003770 007401 003771 002007	A 1443	SOF JOENM F220	ERROR JUMP	00 01443
003772 004011 003773 007400	A 1444	ROF	and the second s	00 01444
003774 002007 003775 004002	Δ.	JOFNM F221	5000	00 01445
003776 001000 003777 004011	Δ	JMP F220	ERROR JUMP	00 01446
004000 001040		JXZ F225	CONTINUE	00 01447
004002 000000	1448 * A 1449 F221	ENTR 0	JUMPEMARK ROUTINE FOR ABOVE SUBTEST	00 01448
004003 047000		INR F221 INR F221	a de la compansa de l	00 01450
004005 005002		728 72x		00 01452 00 01453
004007 001000	A 1454	JMP* F221		00 01454
004011 001100	1455 * A 1456 F220	JSS1 ±+6	and the second s	00 01455 00 01456
004012 004017	A	JMPM IQ80	PRINT ERROR DATA	
004014 004765 004015 001000	A	JMP F225	CONTINUE	00 01458
004016 004021	Α	HLT	ERRORJANZM/JBNZM/JXNZM/JOFNM	00 01459
004017 000000	1460 *	_	Z/xofn==FALSE CONDITION	00 01460 00 01461
004020 005111	A 1462 F224	IAR	27 AUT 10 TO ALBE CONDITION	00 01462
004021 005001	A 1464	XANZ F224	SHOULD NOT EXECUTE	00 01463
004023 004020	A 1465	JAZ F240		00.01465
004025 004030 004026 001000	A 1466	JMP F243	ERROR JUMP	00 01466
	A 1467 F240	XBNZ F224		00 01467
004031 004020 004032 001010	A 1468	JAZ F241		00 01468
004033 004036		JMP F243	ERROR JUMP	00 01469
004035 004052		XXNZ F224		00 01470
004037 004020	Δ	JAZ F242	CONTINUE	00 01471
004041 004044	A	JMP F243	ERROR JUMP	00 01472
004043 004052	Δ	TZA		00 01473
	· · · · · · · · · · · · · · · · · · ·			

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1				M. (INTAIN	III		INSPT1	07/15/77	PAG	iF 25
1	004045	007401	A	1474		SOF				0.0	01474
1	004046	003007	۵			XOFN	F224				01475
	004050	001010	Д	1476		JAZ	F248	CONTINUE		0.0	01476
ı		004061		1477	F243	JSS1	*+6	(A) 100 (100)	**	0.0	01477
	004053	004060	Δ			ЈМРМ	1980	PRINT FRROR DATA			01478
1	004055	004765	A								
		001000		1479		JMP	F248	CONTINUE		00	01479
	004060	000000	A	1480		HLT		ERROPXANZ/XBNZ/XBI	NZ/XOFN		01480
				1482	*					0.0	01482
1	004061	014240	Δ	1483		BT XANZ/: LDA	XBNZ/XXNZ/XOFN FNG1	TRUE CONDITION			0148 3 01484
		003016		1485		XANZ	F225	The second of th	4 e 90 - 1	0.0	01485
	104064	001010	Δ	1486		JAZ	F250	CONTINUE		0.0	01486
		004070		1487		JMP	F260	ERROR		0.0	01487
		004120		1488	F250	LDB	FNGZ	•2		0.0	01488
	004071	005021	A	1489		TBA		· · · · · · · · · · · · · · · · · · ·	· ·	0.0	01489
	004073	150400	Δ	•		XBNZ	F225	1 × 864 × 8			01490
		001010		1491		JAZ	F251	CONTINUE		00	01491
		001000		1492		JMP	F260	ERROR		0.0	01492
	004100	034220	A		F251	LOX	FPOS	MAX. POS. NUMBER			01493
		005041				XXNZ	F225		a i		01494
-		004021		1496		JAZ	F252			0.0	01496
-	004105	004110	A						and control one of the control of th		
-		001000		1497		JMP	F260	ERROR			01497
I		014205			F252	LDA Rof	FNEG				01498 01499
1	004112	003007	A				F225	e e e e e e e e e e e e e e e e e e e	* 20 m		01500
	004114	004021	A	1501		JAZ	F270	CONTINUE		00	01501
-		004127		1502		Јмр	F260	ERROR		0.0	01502
		004120		1503							01503
۱		001100				J331	*+6				01504
		004126		1505		ЈМРМ	1080	PRINT ERROR DATA		00	01505
Į.		004765		1506		ЈМР	F270	CONTINUE		0.0	01506
-	004125	004127	A						u de la compania del compania del compania de la compania del la compania de la c		
1	004126	000000	4	1508	*	HLT		ERROR==XANZ/XBNZ/XX	NZ/XUPN		01507 01508
1				1509	*	ST PUK J	umrenilneinbed	THOTRUCTIONS TIME AN	un 190		01509
-	00//127	006704	۸	1511	*	DATA	06704			0.0	01511
1	004130	000003	Δ	1513	F & 7 U	DATA	03	CODE FOR IJMP RELATI	146 10 6	0.0	01513
		001000		1514		ЈМР	F274	ERROR JUMP		0.0	01514
		006704			F271	DATA	06704	CODE FOR IJMP RELAT	IVE TO P		01515
	004135	005000	Δ	1517		NOP		ERROR JUMP		00	01517
-	004137	001000	Δ			ЈМР	F274				01518
1		006030		1519	F272	FDXI			e commence of the second	0.0	01519
	004142	006705	4	1520		IJMP	0.1	JUMP +4 (INDEXED BY		00	01520
	004144	001000	A	1521		JMP	F274	ERROR JUMP		00	01521
		004175		1522	F273	LDXI	0			00	01522
	004147	000000	A			IJMP	*+4.1	JUMP +4 (INDEXED BY	X)		01523
I	004151	004154	A								
	004153	001000 004175	Δ			JMP	F274	ERROR JUMP			01524
		000004		1525		LDBI	4.1		Section 1996 Annual Section 1997 Annual Sectio	0.0	01525
		006706	Δ	1526		IJMP	*,2	JUMP +4 (INDEXED BY		00	01526
-	004160	001000	Δ		F275	DATA	01000	CODE FOR JMP			01527
The same of the same of		004170			F276	DATA IJMP	(F278)	JUMP +4 (INDEXED BY			01528
-	004163	004162		1530	F279	835	2	WORKING AREA FOR THE			01530
	004166	006707	Δ		see f f	IJMP	F275	IJMP DIRECT			01531
	004170	004160	Δ	1532	F278	LDAI	F300	JUMP ADDRESS TO CONT		0.0	01532
- NAC-		004204		1533		STA	7214	The second of th		0.0	01535
-	004173	006707	Δ			IJMP*	F279	IJMP INDIRECT			01534
ľ	Antia	100100	-					The second secon			

PAGE 24	MAINTAIN	111		INSPT1 07/15/77		
004175 001100	A 1535 F274	JSS1	*+6		00 01535	5
004176 004203		JMPM	1080	PRINT ERROR DATA	00 01536	6
004200 004765	Δ	ЈмР	F300	CONTINUE	00 01537	
004202 004204	Δ		7 300			
004203 000000	1539 *	HL T		ERROR==IJMP	00 01538	9
	1540 * 1541 *				00 01540 00 01541	
004204 006505	A 1542 F300	JSR	F302,1	JUMP AND SET RETURN IN X	00 01542	?
004206 001000	A 1543	JMP	F314	ERROR JUMP	00 01543	š
004207 004221	A 1544 F301	JSR	F306,2	JUMP AND SET RETURN IN B	00 01544	4
004211 004246		JMP	F314	ERROR JUMP	00 01545	Š
004213 004221		LDAI	F310		00 01546	,
004215 004262	A	STA	F312		00 01547	
. 004217 006505	A 1548	JSR*	F312,1	INDIRECT, SET RETURN IN X.	00 01548	
004220 104277	A 1549 F314	J\$\$1	*+6	and the second of the second o	00 01549	;
004222 004227		ЈМРМ	1080	PRINT ERROR DATA	00 01550)
004224 004765		ЈмР∗	FENT	EXIT	00 01551	ı
004226 103122	Α	HLT		ERROR**JSR	00 01552	
004230 001000	A 1553		**3	EXIT	00 01553	
004231 004225	A 1554 ★				00 01554	
004232 074012		STX TXA	F304		00 01555 00 01556	-
004234 006130	A 1557	ERAT	F300+2	CHECK SET RETURN IN X	00 01557	_
004236 001010	A 1558	JAZ	*+4		00 01558	3
004240 001000	A 1559	JMP	F314	ERROR JUMP	00 01559	,
004241 004221		INR	F304	SET RETURN	00 01560)
004243 044001		INR Jmp	F304	ADDRESS	00 01561 00 01562	
004245 000000	A	BES	0		00 01563	
004245	1563 F304 1564 *				00 01564	4
004246 064012		STB TBA	F308		00 01565 00 01566	
004250 006130		ERAI	F301+2	CHECK SET RETURN IN B	00 01567	,
004252 001010	A 1568	JAZ	*+4		00 01568	,
004254 001000	A 1569	ЈМР	F314	ERROR JUMP	00 01569	,
004255 004221	A 1570	INR	F308	SET RETURN	00 01570	
004257 044001		INR JMP	F308	ADDRESS	00 01571 00 01572	
004261 000000	A 1573 F308	BES	0	Commence of the commence of th	00 01573	
004262 005041	1574 *	TXA			00 01574 00 01575	
004263 006130	A 1576	ERAI	F314		00 01576	
004264 004221	A 1577	JAZ	*+4	en de la companya de La companya de la co	00 01577	,
004266 004271		Јмр	F314	ERROR JUMP	00 01578	3
004270 004221		IXR			00 01579	,
004272 005144 004273 005144		IXR IXR			00 01580 00 01581	
004274 005144	A 1582	IXR IJMP	0.1	JUMP INDEXED BY X TO F314+4 (FXIT)	00 01582	2
004276 000000	Α			JOHN TRUE BY A TO FSTATA CEATTY	· ·	
004277	1585 F312	BSS	1	INDIRECT ADDRESS STORAGE FOR JSR*	00 01584 00 01585	5
	1586 * TABLE	S			00 01586 1908800 01587	
004300 003322		PZE	F18 F20		1908900 01588 01909000 01589) }
004302 003334		PZE PZE	F22 F24		01910000 01590 01911000 01591)
× 004304 003345	A 1592	PZE	F26	and the second of the second o	01912000 01592	٥
004305 003352 004306 003364	A 1594	PZE	F28 F34		01914000 01594	1
004307 003376		PZE PZE	F36 F98		01915000 01595 00 01596	
004311 003406 004312 003411		PZE	F40 F42		01917000 01597	
004313 003413	4 1599	PZE PZE	F43 F44		01919000 01599	7
004315 003421	A 1601	PZE	F46		01921000 01601	1
004316 100000		MZE	CONSTANTS		01922000 01602	3
004317	1604 FTMP	BSS	5		01927000 01604	•

1					ΜΔ	INTAIN	111			INSPT1	07/15/77	PA	GE 25
					1605	* WORK	ING STOP	RAGE				01926000	
	04321						PZE	- t - 1		LARGEST POS	SITIVE NOR	· ·	01606 01607
	04323						DATA	-5				01925000	
1					1609								01609
1					1611			· ·					01611
					1612			. .					01612
					1613		*****	*****	*****	*********	**********		01614
					1615		HIFT/RO	TATE INST	RUCTIO	NS TEST			01615
1					1616 1617								01616
					1618	*			***	NOTE ***			01618
1					1619		THE SH	FT/ROTATI	E INST	RUCTIONS AT THE FO	LLOWING LOCATION		01619
					1621		ALTERE	AT STAR	T-UP F	OR 18-BIT 622/I TE		, HE 03, 00	01621
					1622		IN EACH	H CASE, EXI	CEPT H	EOB,AND HEOP. EO9,THE SHIFT/ROTA	TE VALUE IS INCR		01623
					1624					HEOR, THE SHIFT I		. 00	01624
					1625					RAMETERS ARE SET T	TO THEIR 18-BIT E		01626
ì					1627		HNEG, H	J'HK'HX V	NO HY.	er en	Mark Fine III		01627
					1628 1629					:			01629
							*****	*****	****	*******	*****		01630
0	04324	000	000		1631 1632		ENTR	0					01632
	04325					HEAL	LDA LRLA	HK 017		AR#052525 0 +CODE#04261 FOR 6	DR <u>25252</u> 5 22/I AR=125252	1931000	01633
	04327					ur () 1	LSRA	1		AR=052525 0	R 252525	1933000	01635
	04330					HE02	LLSR LSRB	017 1		*CODE=04561 FOR 6	22/1 A#0 B#1252 2525 OR 252525	52/525252 0000591	
	04332					HE 03	LRLB	017		*CODE#04061 FOR 6		52/525252 00	01638
	04333				1639		JAZ	HEO4					01639
	104334 104335				1640		JMP	H06				01938000	01640
	04336				14/11	HEAM	LLRL	017		*CODE#04461 FOR 6	32/T BEN AENESS	25/252525 00	01641
	04337					MEUT	ERA	HK		ACODE-OA441 LOK O	SEENT BOO WOODES	01940000	
	04341				1643		JAZ	. но4			e e e e e	01941000	0.01643
	04343				1644		JMP	H06				01942000	01644
	04344				14/15	HA# .	TBA					01943000	01645
	04346					11U#	JAZ	H40				01944000	
	04347				1647	HOA	J581	нов				01945000	01647
0	04351	004	1356	A						EDDAR BRINT	ULRLA/LSRA/LLSR		
0	04352	004	1765	A		י אַתַּ.	JMPM	1080	-	ERROW LATE	- OF GENY FOUNT FOU		
.0	04354	004	1357	A			JMP	H40				01947000	
٥	04356	0 0 0	0000				HLT ASRA.	ASRB, AND	LASR	ERROR HALT	(LRLA/LSRA/LLSR/	USRB01948000	
	04357			Δ	1652	H40	LDA	HNEG		ARE100000 0		1950000	01652
	04361					HFAS	ASRA Era	027 HNG1		*CODE#04331 FOR 6	1-#A I\556		01653
.0	04362	001	010	Δ			JAZ	H42				01953000	01655
	04363				1656		JMP	H50				01954000	01656
C	04365	004	1412	Δ		u ,,,	LDB	HK		BR#052525 0	np 252626	1955000	01657
	04367						ASRB	011		#CODE#04113 FOR 6	25/1 B=0000		01658
0	04370	005	1505	A	1659		THA	052				01957000 01958000	
0	04372	000	052	٠,			ENMI	032					
	04373				1661		JAZ	H44		The second of th	The second section of the second section of the second section	01959000	01661
0	04375	001	000	A	1662		JMP	H50				01960000	01662
	04376				1667	HAA	LDA	нк		AR#052525 0	R 252525	1961000	01663
0	04400	024	1052	A	1664		LDB	HNEG				1962000	01664
	04401					HE 07	LASR JAZ	020 H46		*CODE#04522 FOR 6	22/1 A=0 B=1252	52/525 <u>2</u> 52 00	01665
0	04403	004	406	A			JMP	H50				01965000	-
0	04404	004	1412	4			7	0.20		es de se	and the second s		
	04406					M46	TBA ERA	нј				01965000	
0	04410	001	010	A			JAZ	H54	* - 44.4 *	The second s		01968000	
. 0	04411	001	100	A	1671	H50	J881	H52				01969000	01671
	04413				1672	H51	ЈмРм	1080		ERROR PRINT	(ASRA/ASRB/LASR) 01970000	01672
0	04415	004	1765	A			JMP	H54		and the state of t		01971000	01673
; 0	04417	004	1421				-						
0	04420	000	000	Δ	1674	H52	HLT	ASLA. AND	LASI	ERROR HALT AR BR 100000	(ASRA/ASRB/LASR)	01972000	
	15440												01676
	04422						LDB ASLB	HNG1		1777	170 1717		01677
0	04424	0.04	411	A	1679	ME - A	LASL	9 06		100777 1700	000 400777 7700	00 1977000	01679
. 0	104425	0.04	· c 0 6	A	1580	HE 05	ASLA	06		*CODE=04210 FOR 6	DEE/1 AE1/7700	77//400 00	0.01680

PAGE	26		M A	INTAIN	III		1	INSPT1 07/15/77		
004426	004202	4 16	681	HE 09	ASLA	0.2		*CODE=04200 FOR 622/1 A=1774	00/7/7/400 00	01681
	134025				ER4 Jaz	HX H56			01980000	01682
004431	004434	Δ				11.30				
	001000		684		JMP	H62		and the second s	01981000	01684
004434	005021	A 16		H56	TBA				01982000	
	001010				FRA Jaz	H466			01984000	01686
004437	004447	A		2						
	001100		688	H65	JSS1	H64		and the state of t	01985000	01688
004442	002000	A 16	689	H63	JMPM	1080		ERROR PRINT (ASLA/ASLB/LA	SL) 01986000	01689.
	004765		690		JMP	H66			01987000	01690
	004447			11 £ /1	u. •			EDDOR HALT JABLAJACIBILAC		01401
	000000				HLT JMP+	HENT		ERROR HALT (ASLA/ASLB/LAS Exit	01988000 01989000	
004450	104324		401	+ CONS	TANTS AND	D TEST DATA			01990000	01693
	125252	A 16	694	HJ	DATA	0125252	•	16-BIT DATA PATTERN	0.0	01694
	100000				DATA MZE	052525 0		16-BIT DATA PATTERN	00 1993000	01695
	177777				DATA	-1		*ALTERED TO 777777 FOR 620/1 TE	STING 00	01697
	177400				DATA	0177400		*ALTERED TO 0777400 FOR 622/I THALTERED TO 0770000 FOR 622/I TH		01698 01699
0,4430	1,,000	1 7	700	*	PAIA	0170000		THE TENED TO STORY OF THE TENED TO	0.0	01700
-			701 702							01701
· · · · · · · · ·		17	703	*****	****	******	***	*********	**********	01703
			704 705		. 81	TANDARD ARI	THM	TIC INSTRUCTIONS TEST		01704
*		1.7	706	*		eminima e en e	. , ,		*00	01706
			707 708				***	NOTE ***		01707 01708
		1	709	*				A No. of the company	0.0	01709
,		-	710 711					TS AND PARAMETERS ARE ALTERED AT Pecified: Jpos,Jneg,Jn1,Jn2,J04+		01710
		17	712	*	J048+1,	J16A+1,J16E	1+1,	J16C+1 AND J41.	0.0	01712
Į.			713 714		EACH OC	TAL IS SET	TO	THE 18-BIT EQUIV.		01713
	and the same	17	715	*			** **	or to the first terresponding to the second of the second	00	01715
			716 717		*****	******	***	**********		01716 01717
	000000	A 17	718		ENTR	0		en e	0.0	01718
	007400				ROF TZA				02069000	01719
	124277				ADD	JPOS		A=177777	0.0	01721
	134276				ERA JAZ	JP08 J00				01722
004465	004470	A						A service of the serv		
	001000		724		ЈМР	J08		ERROR JUMP	00	01724
004470	124272	A 17		J00	ADD	JNEG		A=100000		01725
	124270				ADD	JPOS JPOS		AR=177777 OF=0 AR=077776 OF=0	02072000 02073000	
004473	001001	A 17			JOF	J08		and the state of t	02074000	
	124261		729		ADD	JP2		AR=100000 OF=1	02075000	01729
004476	001001	A 17			JOF	J01		CONTINUE	00	01730
	004502		731		ЈМР	J08		The second secon	02077000	01731
004501	004546	A		•••						
	124257			J01	ADD	JNEG JNEG		Am100000		01732
	001001		734		JOF	*+4		OK	0.0	01734
	004510		735		JMP	J08		ERROR JUMP	00	01735
004507	004546	A								01736
	001001		, 30		JOF	108		ERROR JUMP		
004512	014247	A 17			LDA ADD	JPOS		A=077777		01737 01738
	001001				JOF	JP08 *+4		.ok		01739
	004520		* // A		ЈМР	100		ERROR JUMP		01740
004517	001000	Α .				J08				
	134237				ERA JAZ	JN2		JN2==2 CONTINUE		01741
	004525		. 46			304			-	01146
	001000		743		ЈМР	J08		ERROR JUMP	00	01743
8		1	744			TEST ADDI	INS			01744
	100000		745	J04	ADDI	0100000		MAX NEG (ALTERED TO 0400000 FOR		01745
004527	006120	A 1	746	J044	ADDI	077777		MAX POS (ALTERED TO 0377777 FOR	622/1) 00	01746
	077777		747	JOAR	ADDI	077777		MAX POS CALTERED TO 0377777 FOR		01747
004532	077777	Δ						and the second s		
	001001		748		JOF	J08			02085000	01748
004535	006120	A 1	749		ADDI	5 (200		AR=100000 OF=1	02086000	01749
	000002		750		JOF	J06			02087000	01750
	004543									

\							es on en	** *** *** *** ***	and the second of the second	
•		м	AINTAIN	111		INSPTI		07/15/77	PA	GE 27
004541	001000	A 1751		Jup	J08				02088000	01751
004542	004546	Δ								
	134217			ERA	JNEG				00008050	
	004555			JAZ	115				U2 (1700)10	01123
004546	001100	A 1754	J08	J351	J10	,	. 187 1891		02091000	01754
	004554		100	111811	*094		******	/ ABB / ABB 1	43493444	01766
	002000		304	JMPM	1080		ERRUR PRINT	(ADD/ADDI)	02092000	01/22
	001000			JMP	J12				02093000	01756
	004555		• • •							
004554	000000	A 1757 1758		HLT			ERROR HALT	(ADD/ADD1)	02094000	01757
004555	014202			LDA	JNZ		TEST SUB INS	STR	02095000	
	144204			3 UB	JNEG		AR=077776		02097000	
	144202			SUB Jof	JPOS		AR=177777 OF	F = 0	02098000	
	001001			JUP	150		1.0		02099000	01/05
	144177			SUB	JP08		AR#100000 OF		02100000	01763
	144173			SUB	JP2		AR=077776 OF	F#1	02101000	
	001001			JOF	J14				02102000	01/05
	001000			JMP	JZO				02103000	01766
	004620		• •							
	005111 134170		J14	IAR Era	JPOS				2103500 2104000	
	001010			JAZ	J16				02105000	
	004576									
	001000			JMP	150					01770
	014161		J16	LDA	JN2		TEST SUBI IN	NSTR	02107000	01771
004577	006140	A 1772		SUBI	0100000	MAX NE	G CALTERED 1	TO 0400000 FOR	655/1) 00	01772
	100000		1440	0 1 1 D T	A 7 7 7 7 7	MAY BO	TERER 5	TO 0377777 FOR	433471 00	01777
	006140		0 1 0 ts	SUBI	077777				622/1) 00	01773
	001001			JOF	J20	* * * * *	The second second second		02111000	01774
	004620		** (*						(35/5)	44775
	006140		J19C	SUBI	077777	MAX PO	S (ALTERED)	TO 0377777 FOR	955\1) 00	01775
	006140			SUBI	1		AREMAX POS.	0F=1	2113000	01776
	000001								·· <u>.</u>	
	001001			JOF	J18				02114000	01777
	001000			JMP	J20				02115000	01778
004614	004620	A								
	134144		J18	ERA	JP08				2116000	
	001010 004627			JAZ	J24				02117000	01/00
	001100		J20	J331	J22				02118000	01781
	004626									
	002000 004765		721	JMPM	1080		FRHOR MAINT	(SUB/SUBI)	02119000	01762
	001000			ЈМР	J24				02120000	01783
	004627									
004626	000000	A 1784 1785		HL, T			ERROR HALT	(SUB/SUBI)	00012120	
004627	014131	A 1786	J24	LDA	JN1		TEST INR INS	STR	02122000	
004630	054133	4 1787		STA	JTMP				02123000	A TAT
	044132			INR	JTMP				02124000	
	001010			LDA Jaz	JTMP J26				02125000	
004634	004637	Α .						1 (10 E) 10 E)		
	001000			JMP	J44	ERROR	JUMP		00	01791
	004746		J26	LDA	JP08		AREMAX POS		2128000	01792
004640	005311	A 1793		DAR			· · · · · · · · · · · · · · · · · · ·		2128500	01793
	054122			STA	JTMP				02129000	01794
	007400		er ev	ROF INR	JTMP		JIMPEMAY POS	8. OF=0	2131000	01795
004644	001001	A 1797		JOF	J44	ERROR	JUMP	w≱ wit of ₩	2.31000	01797
	004746			***				05-4		
	044115			INR Jof	JTMP J28		7 I MH=100000	UF#1	02133000 02134000	01798
004650	004653	Δ		***				twee por		
004651	001000	A 1800		JMP	J44	ERROR				01800
	004746		124	LDA	JTMP				02136000	01801
	134106		0.0	ERA	JNEG				02137000	01802
004655	001010	A 1803		JAZ	J30				02138000	
	004661			ЈМР	J44	Ferne	TUMP	en e		01804
	001000			u mje	V					0.004
×004661	014077	A 1805	J30	LDA	JNI		TEST INRI IN	STR	02140000	
	054001		134	STA	J31+1				02141000	
	006040		J.31	INRI	0				02142000	01601
	006030			LOXI	J31				02143000	01808
	004663									
	015001			LDA JAZ	1,1 J38	CONITTAL	LIF		02144000	01809
	001010			# # # E	- Ju	COMITN	· .		00	01010
004672	001000	A 1811		JMP	J44	FRROR	JUMP		00	01811
	004746		110	TZX					^^	01812
	005004		030	LDBI	01000					01813

MAGE 28	AINTAIN III		INSPT1 07/15//7		
004676 001000 4					
004677 005001 4 1814	TZA				01814
004700 054063 A 1815	STA	JTMP	CHECK INCREMENT FROM 0 TO 01000		01815
004702 005322 A 1817	J40 INR DBR	JTMP	CHECK INCREMENT LAGM O 10 01000		01817
004703 005144 A 1818	IXR				01818
004704 001020 A 1819	JAZ	*+4		0.0	01819
004705 004710 A 004706 001000 A 1820	JMP	J40	INCREMENT AGAIN	0.0	01820
004707 004701 A		0 4 0	Transfer of the manual		
	TX4	3 225.2	and the second of the second o		01821
004711 134052 A 1822 004712 001010 A 1823	ERA Jaz	JTMP *+4	CONTINUE		01822
004713 004716 A	V 7 4.		0.000	•	
. 004714 001000 A 1824	JMP	144	ERROR JUMP	0.0	01824
004715 004746 A	7/14 DAT	077000	VALUE ALTERED TO 377.000 FOR 622/I	۸۵	01825
004716 006010 A 1825	J41 LDAI	077000	ANTOC METERED TO STATUTE TOR OCCAT		01063
004720 054043 A 1826	STA	JTMP			01826
.004721 005004 A 1827	TZX				01827
004722 006020 A 1828	LDBI	01000		(10	01828
004724 007400 A 1829	ROF		and the second of the second o		01829
004725 044036 A 1830		JTMP	CHECK INCR FROM 077000 OR 377000 TO		01830
004726 005322 A 1831	DBR IXR				01831
004730 001020 A 1833	ĴŜZ	*+4	And the second s		01833
004731 004734 A					
004732 001000 A 1834 004733 004725 A	Јмр.	J42	INCREMENT AGAIN	00	01854
004734 001001 A 1835	JOF	*+4	CONTINUE		01835
004735 004740 A					
004736 001000 A 1836	JMP	J44	ERROR JUMP	0.0	01836
004737 004746 A 004740 001001 A 1837	JOF	J44	ERROR JUMP	0.0	01837
004741 004746 4		The second secon	n Million Million Million Communication of the second control of t		· • · · · · ·
004742 014021 A 1838	LDA	JTMP			01838
004743 134017 A 1839 004744 001010 A 1840	J43 ERA JAZ	JNEG J46	EXIT		01839
004745 004755 A	J-2		**************************************	00	0.040
004746 001100 A 1841	J44 J551	*+6	ERROR JUMP		01841
004747 004754 A 004750 002000 A 1842	JMPM	1980	PRINT ERROR DATA		01842
004751 004765 A	Jama	1000	ENTINI ENNOR DATA	.,0	01042
004752 001000 A 1843	JMP	J46		0.0	01843
004753 004755 A			POROD TAIR ATAIRS	0.0	A 4 9 # #
004754 000000 A 1844 1845	HLT		ERROR INR/INRI		01844
004755 001000 A 1846		JENT	EXIT		01846
004756 104457 A			and the second of the second o		-4645
1847		AND TEST DATA		02151000	01847
004757 000002 A 1849		5		02152000	
004760 177776 A 1850		-2		02153000	
004761 177777 A 1851 004762 077777 A 1852		-1 -1	LARGEST POSITIVE NUMBER	02154000	
004763 100000 A 1853		The state of the s		2155000	
1854	* WORKING ST			02158000	01854
004764 1855 1856	JTMP BSS	1 - 1	en e	02159000	01855
1857				00	01857
1858		en e	magnetic control of the control of t	0.0	01858
1859				00	01859
1860		INT ROUTINE	en e	0.0	01861
004765 000000 A 1862	IQ80 ENTR	0		0.0	01862
004766 001400 A 1863 004767 005074 A	J883	V75N0	INHIBIT PRINTOUT	н оо	01863
004770 054106 A 1864	STA	ITMP+1		01999000	01864
004771 064106 A 1865	STB	ITMP+2		05000000	01865
004772 074106 A 1866 004773 010517 A 1867	STX LDA	ITMP+3 V75	and the second of the second o	02001000	01866
004774 001010 A 1868	JAZ	V75NOT		H 00	01868
004775 005010 A			e de la Companya de		
004776 007130 A 1869	ST,R3	ITMP+4		H 00	01869
004777 005102 A 005000 007140 A 1870	ST,R4	ITMP+5		н оо	01870
005001 005103 A					01071
005002 007150 A 1871 005003 005104 A	ST.R5	ITMP+6			01871
005004 007160 A 1872	ST,R6	ITMP+7		H 00	01872
005005 005105 A 005006 007170 A 1873	ST,R7	ITMP+010		H 00	01873
005007 005106 A			en general de la company de production de la company de production de la company de la	* 1,	
005010 002000 4 1874	V75NOT CALL*	DUTC			01874
005011 100402 A 005012 006020 A 1875	LDBI	(1980)		02006000	01875
005013 004765 A	# ~ 	रक्जां = चह			
005014 016000 A 1876	LDA	0,2			01876
005015 005311 A 1877 005016 005311 A 1878					01877
005017 002000 A 1879		OUTF	PRINT FROM REFERENCE ADDRESS		01879
005020 100405 A	4 B.A		아이 얼마에 뛰었어요는 그는 그리다.		01000
005021 014055 A 1880 005022 002000 A 1881	LDA CALL*	ITMP+1 OUTE	PRINT A REG CONTENTS		01880

Ì			MΔ	INTAIN	111	*****	INSPT1	07/15/77			PAG	E 29
1				TAINTIA	111		142611	07753777				,
	005023 1000 005024 0140 005025 0020	055 A			LDA CALL+	ITMP+2	PRINT B REG CO	DNTENTS				01862 01863
	005026 100 005027 014 005030 002	051 A			LDA Call+	ITMP+3	PRINT X REG CO	ONTENTS				01884
	005031 1000 005032 010 005033 001	517 A			LDA JAZ	V75 NOV75				H		01886 01887
	005034 005 005035 014 005036 002	044 A			LDA Call*	ITMP+4 OUTE				I I		01888 01889
	005037 100	042 A			LDA Call*	ITMP+5 OUTE				Ħ		01890 01891
	005042 100 005043 014 005044 002 005045 100	040 A			LDA Call*	ITMP+6 OUTE				H		01892 01893
	005046 014 005047 002 005050 100	036 A			LDA CALL*	ITMP+7 OUTE				H		01894 01895
	005051 014 005052 002 005053 100	034 A			LDA CALL#	ITMP+010 OUTE				H		01896 01897
	005054 014 005055 024 005056 034	A 550	1899	NOV75	LDA LDB LDX	ITMP+1 ITMP+2 ITMP+3	RESTORE STATUS	5		H	0.0	01898 01899 01900
-	005057 010 005060 001 005061 005	517 A. 010 A	1901		JAZ	V75 V75ND		entra de la compansión de		H		01901
	005062 007 005063 005 005064 007	A 050	•		LD,R3	ITMP+4				н		01903
-	005065 005		1905		LD,RS	ITMP+6				н	00	01905
l	005067 005	104 A			LD,R6	ITMP+7				н	0.0	01906
	005071 005	105 A			LD,R7	1TMP+010	· ·			н		01907
	005073 005 005074 001 005075 104	106 A		V75NO	JMP#		Appendix a second secon			н		01908
Marie State Laboration Andreas Control	005076		1909 1910 1911 1912 1913 1914	ITMP * *	HSS	011				н	00 00 00	01909 01910 01911 01912 01913 01914
The state of the s	•		1915 1916 1917 1918 1919 1920 1921	* II * * *	APPLICATESTS TO 5 LE	THAT THE HARD	AND V73 COMPUTED WARE LIMITS INDI- NGLE WORDS AND 4	IRECT ADDRESSING			00 00 00 00	01915 01916 01917 01918 01919 01920 01921
-	005107 000 005110 006 005111 105	000 A	1922		ENTR LDAI		, USE LOC 2.	erus et en	and them to the control of the contr		0.0	01922
	005112 050 005113 017 005114 005	A 500	1925		STA LDA+ TAB	5	FOR DETERMINITION INDIRECT LEVELS	NG LS EXECUTED, ING ERROR			00	01924 01925 01926
	005115 001 005116 005 005117 144	134 A	1928		SUB	INDX+4	5 LEVELS INDI	ING ERROR			00	01928
	005120 001	151 A	1930	* <u>T</u> E	JANZ EST USING	INDS G_TWO=WORD IN	ERROR IF NOT					01929
	005122 006 005123 100 005124 005 005125 001	A 500	1932		TAB JAZ	INDS	7500=NO TMTT	ING ERROR			00	01931 01932 01933
	005126 005 005127 144 005130 001	134 A	1934		SUB JANZ	INDX+3		NDIRECT			0,0	01934
	005131 005 005132 001 005133 105	151 A 000 A 107 A	1936		JMP+	INDA	RETURN - NO E	RORS				01936
	005134 001	100 A	1937 1938 1939	* ERF	ROR - NO	INDIRECT LIN	HALT ON ERROR				0.0	01937 01938 01939
	005135 005 005136 002	146 A	1940		CALL*	OUTC				. K	0.0	01940
	005137 100				LDXI	MSG5	NO LIMITING ME	ESSGE			0.0	01941
	005141 001	277 A			CALL*	OUTD	PRINT IT				0.0	01942
	005143 100	403 A			JMP*	INDA	RETURN	ESSGE				01943
	005145 105	107 4						en and the second of the secon				01944
ı	005146_000	000 4	1945	INDS	HLT	******	+ NO INDIRECT	LIMITING			0.0	01945
	005147 001 005150 105	000 A			***	*****	RETURN					01946

Í	0.464											E 4 1 11					
	PAGE :	3 0		ion g	INTAIN	111		INSF	-11		0//)	5/17					
		001100		1948		FOR - IN JSS1	NCORRECT NO. IND6	OF IN	DIRECT	LEVELS E	XECUTED)				01948	
	005153	005163 002000 100402	Δ	1950		CALL*	OUTC							ĸ	0.0	01950	
1	005155	006030	A	1951		LDXI	MSG6								00	01951	
l	005157	001320	Δ	1952		CALL*	OUTD								00	01952	
l		100403		1953		JMP*	INDA	RET	TURN						00	01953	
١	005162	105107		1954	*										0.0	01954	
	005163	000000	Δ	1956	1ND6	******* HLT *****	******	*****	INCORRE	ECT LEVEL	S OF IN	DIRECT			00	01955 01956 01957	
		001000		1958		JMP#	INDA	RET	TURN				•		0.0	01958	
	005166	105167 105170	A	1959	INDX	MZE	*+1,*+1,*+	1,*+1,	*+1,*+1	.**1,**1		i an			00	01959	
	005171	105171 105172 105173	A														
l	005173	105174	A							at an address of							
l	005175	105175	A	4040		D 4 T 4									• .	04040	
ı	005177	005177	4			DATA	*+1 + 0									01960	
	105200	010517	A			LDA JAZ	V75 ENDIST			***				H		01961	
l	005202	013002	A	1964										н		01964	
l				1965						- •				H	0.0	01965	
		000000	A	1967 1968		SET	0							H		01967	
l		000002				SET	2							H		01969	
4	*	000003	A	1971	R3	SET	3 4							. H .		01971	
		000005	A	1973	R5	SET	5							н	00	01973	
-		000006				SET	7							H	0.0	01974	
				1976			CONSTANTS							H		01976	
		077770		1978		EQU	077770							H		01978	
		077707	Δ	1980		EQU EQU	077707							H	-	01980	
		000007	A	1982	RDMASK	EQU	07 01 25 252							H	0.0	01982	
	e e e e e e e e e e e e e e e e e e e				ZROONE		052525							H	00	01984	
١.				1986	*	54.5n	LOAD REGIS	TERS SI	JBRQUT1	NE				н	00	01986	
	005204	000000	A		KLOAU	ENTR LD,RO	O TEMP							. H		01987 01988	
	005206	000525	A	1989		LD,R1	TEMP					. The compe		' н	0.0	01989	
	005210	000525	A	1990		LD,R2	TEMP							Н,	00	01990	
		000525		1991		LD,R3	TEMP							н	0.0	01991	
	005214	000525	A	1992		LD,R4	TEMP								0.0	01992	
	005216	000525	A	1993		LD,RS	TEMP							н	0.0	01993	
	005220	000525	A	1994		LD,R6	TEMP							н	0.0	01994	
	005222	000525 007070	A	1995		LD,R7	TEMP			week that the proof of				Н	0.0	01995	
	005224	000525	A	1996		JMP*	RLOAD							н	00	01996	
	005225	105203	Δ	1998										н		01998	
				2000		- a 440 1	STORE REGI	STERS S	SUBROUT	INE			4 4 1	H		01999	
		000000			RSTORE	ENTR ST, RO	0 ITMP							H		10050	
	005230	005076	A			ST,R1	ITMP+1							· H	0.0	02003	
	005232	005077	Δ		NA MALL	ST,R2	ITMP+2					# * * * * * * * * * * * * * * * * * * *		н		02004	
2	005234	005100	A			ST, R3	ITMP+3							н		02005	
	005236	005101	A			ST.R4	ITMP+4			er open e rene mende i ,				н		05006	
	005240	005102	A			ST.RS	ITMP+5							н		02007	
	005242	005103	Δ														
	005244	007160	4			ST,R6	ITMP+6			Service and the service of the servi				н		80050	
		007170		2009		ST,R7	ITMP+7							н	0.0	05009	
	005247	001000	A	2010		JMP*	RSTORE							н	00	02010	
	www.arte.art/			1105	*									н	00	02011	

	MAINTAIN	111	1		INSPII	07/15/77		PAGE 51
	2012 *						H	00 02012
005251 000000 4 005252 006157 A	2013 RCHECK	ENTR	0 TTMP				н н	00 02014
005253 005076 4		충기 기가 나						00 02015
005254 006157 A 005255 005077 A		ANAE	ITMP+1	7.				
005256 006157 A 005257 005100 A	2016	ANAE	ITMP+2				н	00 02016
005260 006157 A 005261 005101 A	2017	ANAE	ITMP+3				н	00 02017
005262 006157 A	201.8	ANAE	TTMP#4				н	81050 00
005263 005102 A		ANAL	ITMP+5		# 1 38° - 1 8°		н	00 02019
005265 005103 A		ANAE	TIMP+6	1 5			н	00 02020
005267 005104 A								
005270 006157 A			ITMP+7	4			7	15050 00
005272 001000 A		JMP*	RCHECK				H	00 05055
	2024		1 2				H	00 02024
	2025 *				e de la companya del companya de la companya de la companya del companya de la co		Ĥ,	00 02025
	2027 * 2028 *						H	00 02027 00 02028
005274 000000 A 005275 005001 A		ENTR	. 0	1	ZERO PASS		H	00 02029
005276 050531 A	2031	STA	FLAG		FLAG WITH V73 I	NSTRUCTIONS	н	00 02031
005277 007000 A 005300 002641 A		LD,RO	CJ	* * * * * * *	AND		H	00 02032
005301 007100 A 005302 000510 A	2033 SECPAS	ST,RO	0510		BEGIN		н	00 02033
005303 007010 A	2034	LD,R1	0510		CHECKING		н	00 02034
005304 000510 A		ST,R1	0507	4	THE		н	00 02035
005306 000507 A		LD,R2	0507		V 7 5		н	00 02036
					REGISTER		н	00 02037
005311 007120 A 005312 000506 A		ST,R2	0506		HEGISIEK			
005313 007030 A 005314 000506 A		LD,R3	0506		LOAD		, H	00 02038
005315 007130 A 005316 000505 A	2039	ST,R3	0505		AND		H	00 02039
005317 007040 A	2040	LD,R4	0505		STORE		н	00 02040
005320 000505 A		ST,R4	0504		INSTR	RUCTION	н	00 02041
005322 000504 A 005323 007050 A		LD,R5	0504		SET.		н	00 02042 ~
005324 000504 A			0503		And the same of th	والمراجع والمناز والمن	H	00 02043
005326 000503 A		ST,RS				SIC		
005327 007060 A		LD.R6	0503	₹ <i>\</i>	en e	EQUIREMENT	Н	00 02044
005331 007160 A 005332 000502 A		ST,R6	0502				н	00 02045
	****	10.07	0603		and the second s		H	00 02046
005334 000502 A	2047	ST,R7	0501				н]	00 02047
005336 000501 A 005337 010531 A	2048	LDA	FLAG		IS THIS FIRST P	ASS ?	н	00 02048
005340 001016 A 005341 005355 A	EU97	JANZ	SECHEK		NO		, H	00 02049
005342 007000 A	2050	LD,RO	0501		YES, CHECK THE	RESULTS	H	00 02050
005343 000501 A 005344 132641 A	2051	ERA	CJ		ANY ERRORS ?		н	00 02051
005345 001016 A 005346 005362 A	The state of the s		STORER		YES, GO PROCESS		н	00 02052
005347 010521 A	2053	LDA	FLAG		NO, DO END PATT	ERN	H	00 02053
005347 010521 A 005350 050531 A 005351 007000 A	2055	LD, RO	CK		PASS TO CHECK A		H.	
005353 001000 A	2056	ЈмР			DATA BITS		H	00 02056
005354 005301 A 005355 007000 A			0501		SECOND PASS, CHE	CK FOR	н	00 02057
005356 000501 A 005357 132642 A		ERA	CK .				ų.	00 02058
005360 001010 A	2059	JAZ	LDSTX	1111	ERRORS		H	00 02059
005361 005373 A		JSS1	STOP1		HERE IF ERROR		н	00 02060
005362 001100 A 005363 005372 A 005364 002000 A 005365 004765 A 005366 001200 A	2061	IMPM	1080		PRINT IT ?		н	00 02061
005365 004765 A	2042	1003	etol ac					00 02062
CAPTIN' AACTME A					LOOP		н	
005370 001000 A 005371 005373 A	2063	JMP	LDSTX	1 - 1 -	HALT IF SS1			00 02063
005372 000000 A	2064 STOP1	HLT		ē jā þ	HALT IF 881			00 02064
	2067 *		LOAD -	STORE	INDEXED		H	.00 02067
	2069 * ·						Н	00 02068
005373 A	2070, LDSTX	EQU	(*) 0500		GET INDEX REGIS		H	00 02070
005374 000500 A		Section 4			THE STATE OF	report, emperative		

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005375 050525 005376 002000		STA	TEMP RLOAD	SAVE IT. AND LOAD REGISTERS WITH IT	100	1		02072	
005377 005203		LD,RO	CJ	GET DATA PATTERN	1	н		02074	
005401 002641	A 2075	ST,RO	0500	AND SAVE IT AT POINTED ADDRESS		H	0.0	02075	
005403 000500		TZA		ZERO		н	0.0	02076	
005405 050531		STA LD, RO	FLAG O,R1	GROUP FLAG AND TEST GROUP ZERO	j	H H		02017	
005407 000000		ST,RO	1,82			н	0.0	02079	
005411 000001		LD,RO	1,R3			н	0.0	08080	
005413 000001		ST,RO	2,84			н	0.0	02081	
005415 000002		LD,RO	2,85			н	00	02682	
005417 000002		ST,RO	3,R6			н	00	02083	
005421 000003		LD,RO	3,R7			H	0.0	02084	
005423 000003	A 2085	ERA	CJ			н		02085	
005425 001016	' Α	JANZ	LDSTXE	IF ERROR, GO PROCESS IT		H		02086	
005427 040531		INR	FLAG	OTHERWISE INCREMENT GROUP FLAG		H	0.0	02087 02088	
005430 002000	5 A	CALL		 AND TEST GROUP 1				02089	
005432 007012	Α	LD,R1	0,R2			Н		02090	
005434 007113	A	ST,R1	1,R3			н		02091	
005436 007014	A	LD,RL	1.84			н		02092	
005440 007115	2 A	ST,R1	2,R5	en e		H		02093	
005442 007016	? A	LD,R1	2,R6			H		02094	
005444 007117	5 A		3,R7	 and the second s		Н		02095	
005446 007007 005447 000003 005450 132641	S. A	LD,RO ERA	3,R7 CJ	ERROR?		н		02096	
005451 001016	A 2098	JANZ	LDSTXE	YES		Ħ		02098	
005453 040531	2099 *	INR	FLAG	NO TEST GROUP 2		H		02099	
005454 002000	A 2101	CALL	RLOAD			Н		02101	
005456 007021	S015 A	LD,R2	0,R1			н	00	20150	
005460 007123	. A	ST,R2	1,83			H	00	02103	
005462 007024		LD,R2	1,R4	 		Н	0.0	02104	
005464 007125 005465 000002	? A	ST,R2	2,R5	en e		Н		02105	
005466 007026 005467 000002	? A	LD,R2	2,R6		1	Н		02106	
005470 007127	5 A	ST,R2	3,R7	and the second s		#		02107	
005472 007007	5 A	LD,RO	3,R7	ERROR?		н		02108	
005474 132641 005475 001016 005476 005647	A 2110	ERA Janz	CJ LDSTXE			H		02110	
005477 040531	2111 *	INR	FLAG	NO, TEST GROUP 3		H		02111	
005500 002000 005501 005203	A 2113	CALL	RLOAD			Н		02113	
005502 007031 005503 000000	A 2114	LD,R3	0,R1			н	00	02114	
005504 007132 005505 000001		ST, R3	1.R2			H	0.0	02115	
005506 007034 005507 000001		LD,R3	1,R4			Η	0.0	02116	
005510 007135 005511 000002		ST,R3	2,85			н	0.0	02117	
005512 007036 005513 000002	? A .	LD,R3	2,R6			н		02118	
005514 007137 005515 000003	Δ	ST,R3	3,R7			н		02119	
005516 007007 005517 000003	5 A	LD,RO	3,87 CJ	ERROR ?		Н		02120	
005520 132641 005521 001016 005522 005647	S 2122	ERA Janz	LDSTXE	YES		H		02121	
005523 040531	2123 *	INR	FLAG	NO, TEST GROUP 4		H		02123	
005524 002000	A 2125	CALL	RLOAD			н		02125	
005526 007041	A 2126	LD,R4	0,R1			н	00	02126	

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	005530 007142	A 2127		ST,R4	1,82				н	0.0	02127	,
1	005531 000001	Δ		LD.R4	1,83				h		02128	
Ì	005533 000001	Δ										
١	005534 007145		,	ST,R4	2,R5				-		02129	
١	005536 007046)	LD,R4	2,R6				н	0.0	05130	1
J	005540 007147 005541 000003	4 2131		ST,R4	3,R7				н	00	02131	i
	005542 007007	4 2132	:	LD.RO	3.R7				H	00	02132	?
	005544 132641	A 2133		ERA	CJ	ERROR ?			н		02133	
ı	005545 001016 005546 005647	•	•	JANZ	LOSTXE	YES			н		02134	
	005547 040531	2135 A 2136		INR	FLAG	NO, TEST GROUP 5			H		02135	
	005550 002000 005551 005203		•	CALL	RLOAD				H	0.0	02137	,
	005552 007051 005553 000000	A 2138	3	LD,R5	0,R1				н	00	02138	3
ı	005554 007152	A 2139)	ST,R5	1,82				н	0.0	02139	,
	005555 000001	A 2140)	LD,R5	1,83	and the second s			H	0.0	02140)
	005557 000001			87,85	2,R4				н	0.0	02141	ı
	005561 000002 005562 007056		<u>!</u>	LD,R5	2.R6				н	0.0	02142	2
ı	005563 000002	Α		31,R5	3,R7	and the second s			н	0.0	02143	į.
ı	005565 000003	Α							н		02144	
ı	005566 007007	A		LD,RO	3,87							
	005570 132641 005571 001016			ERA Janz	CJ LDSTXE	ERROR ? YES			H		02145	
1	005572 005647	2147	*						н	0.0	02147	,
I	005573 040531 005574 002000			INR	FLAG RLOAD	NO, TEST GROUP 6			H		02148	
I	005575 005203 005576 007061	A							H		02150	
I	005577 000000	A		LD,R6		e en						
	005600 007162 005601 000001			ST,R6	1,82	e e e e e e e e e e e e e e e e e e e			Н		02151	
I	005602 007063 005603 000001		!	LD,R6	1,R3				Н	00	02152	?
I	005604 007164 005605 000002		.	ST,R6	2,R4				Н	0.0	02153	\$
١	005606 007064	A 2154	ı	LD,R6	2,R4				н	0.0	02154	١
I	005610 007165	A 2159		ST,R6	3,R5	The second secon			н	00	02155	š
L	005611 000003 005612 007067	A 2156	•	LD,R6	3,R7				н	00	02156	5
	005613 000003		,	ST,R6	4,R7				н	00	02157	,
L	005615 000004			L0,00	4 67		N MARKET		Н	0.0	02158	3
1	005617 000004 005620 132641	A	<i>y</i>	ERA	CJ	ERROR ?			н	0.0	02159	,
ľ	005621 001016	A 2160		JANZ		YES		***	Н		02160	
-		2161		INR	FLAG	NO,TEST GROUP 7			H		02162	
1	005623 040531	4 2163		CALL	RLOAD	NO, LEST GROUP /			H		02163	
-	005625 005203	A 2164		LD.R7	0,R1	and the second of the second o			н	0.0	02164	1
	005627 000000 005630 007172		****	ST.P7	1,82		-100-1		н	0.0	02165	ò
	005631 000001 005632 007073		•	LD,R7	1,83				H	· 0 u	02166	5
-	005633 000001	A		ST, R7	2,84				H		02167	
	005635 000002 005636 007075	Δ		LD,R7	•				н		02168	
	005637 000002	A			2,R5	The second secon	. • •					
	005640 007176	A		ST,R7	3,R6				H 		05169	
	005642 007006 005643 000003	Δ		LD,RO	3,R6				н	0.0	02170)
	005644 132641	A 2171 A 2172		JAZ	CJ Lsind	ERROR?			H		02171	
ļ,	005646 005660	A 2173							н	00	02173	3
	005647 001100 005657	A 2174	LDSTXE	J8\$1	LOSTXH	HERE IF ERROR - FLAG CONTAINS	GROUP	NO.	Н	0.0	02174	1
	005651 002000	A 2175		ЈМРМ	1080		w		н	0.0	02175	5
	005653 001200	A 2176	•	J882		LOOP			н	0.0	02176	5
	005654 005373 005655 001000	A 2177		JMP	LSIND	GO TEST LOAD-STOLE INDIRECT			н.	0.0	02177	,
	005656 005660	4 2178		HLT		الله المستقد ا المستقد المستقد المستق			Н		02178	
		2181	*			INDIRECT TEST			H	0.0	02180	1
		2182	! •						H	00	02182	ŝ

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-	005660 005660 006010 005661 000500		EQU LDAI	(*) 0500			02183 02184
	005662 050525 005663 012642 005664 007100	A 2185 A 2186	STA LDA ST*.HO	TEMP CK TEMP	H	0.0	02185 02186 02187
	005665 100525 005666 007010	A 2188	LD*,R1	TEMP	н	0.0	88150
	005667 100525 005670 040500 005671 007110	A 2189	INR ST+,R1	0500 TEMP			02189 02190
	005672 100525 005673 007020	A 2191	LD*.R2	TEMP	H	0.0	02191
	005674 100525 005675 040500 005676 007120	Se15 A	INR ST*,R2	0500 TEMP			0 219 2 0 2193
	005677 100525 005700 007030	A 2194	LD+,R3	TEMP	н	00	02194
	005701 100525 005702 040500 005703 007130	A 2195 A 2196	INR ST#,R3				02195 02196
	005704 100525	A 2197	LD*,R4	TEMP.	н	0.0	02197
	005706 100525 005707 040500 005710 007140	A 2198 A 2199	INR ST*,R4				02198 02199
I	005711 100525 005712 007050 005713 100525	0055 A	LD*,R5	TEMP	н	00 (00850
	005714 040500 005715 007150	1055 A	INR ST+,R5	The state of the s			0 220 2
	005716 100525	E055 A	LD*,R6	en de la companya de La companya de la co	н	00 (02203
	005720 100525 005721 040500 005722 007160	4 2204	INR ST*,R6	0500 TEMP			02204 0 220 5
	005723 100525	A 2206	LD*,R7				05506
	005725 100525 005726 040500 005727 007170	4 2207	INR ST+,R7	0500 TEMP			02207 02208
	005730 100525 005731 007000 005732 100525	P055 A	LD*,RO	TEMP	H	00 (02209
	005733 132642 005734 001010	4 2210	ERA JAZ				02210
	005735 005747 005736 001100	A 2212	JSS1	LSINDH	н	00 (05515
	005737 005746 005740 002000 005741 004765	A 2213 LSINDE	JMPM	. 1980	н.	0.0	£1550
	005742 001200	A 2214	1882	LSIND LOOP	H	00 (02214
	005744 001000 005745 005747	A	JMP	INDIDX			02215
	005746 000000	A 2216 LSINDH 2218 * 2219 *	I HLT		н	00 0	02216 02218 02219
		2220 * 2221 *			H ·	00 (02220
	005747 012641	A 5553 WOLDS	LDA	CJ GET DATA PATTERN	н	00 (05553 05555
	005750 050520 005751 006010 005752 000520	A 2225	STA LDAI				02224 02225
	005753 050500 005754 006010 005755 000500	A 2226 A 2227	STA LDAI	0500 AND			02226 02227
	005756 050525 005757 002000	8525 A 9525 A	STA	RLOAD WITH POINTER			85550 85550
	005760 005203 005761 007001 005762 100000	A 2230	LD+,RO		н	0.0	02230
	005763 040520 005764 007102	A 2231 A 2232	INR ST*,RO				18550
	005765 100000 005766 007003 005767 100000	A 2233	LD*,RO	0,R3 TO	H	00 (02233
	005770 040520 005771 007104 005772 100000	A 2234 A 2235	INR ST*,RO	O,R4 INDEXED			02234 02235
	005772 100000 005773 007005 005774 100000	A 2236	LD*,RO		н	00 (02236
	005775 040520 005776 007106	A 2237 A 2238	INR ST*.RO				02237 02238
	005777 100000 006000 007007 006001 100000	A 2239	LD+,RO	0,R7	H	00 (02239
	006002 132641	A 2240 A 2241	ERA Jaz*				02240 02241
	006004 105274 006005 001100 006006 006015	A 2242		INDIXH	н	00 (02242
	006007 002000 006010 004765	A 2243	JMPM	1080	н	00 (02244

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006011 001200 4				******				0.0	02244
006012 005747 4	١				LOOP				
006013 001000 4			JMP*	STRLDR			н	0.0	02245
006015 000000	2246		HLT				н		05546
	2248 2249			DOUBLE LO	DAD - STORE TEST		. ਜ ਜ		02248 02249
	2250	*		D0000E &C	DED & GIGNE 1201		14	0.0	02250
006016 000000		DLDDST		0			H H		02251 02252
006017 005001 4			7 7 A 8 7 A	FLAG	SOME		Ĥ		02253
006021 050525			STA	TEMP	LOCATIONS AND GET FIRE		H		02254
006022 012641 4			LDA Sta	CJ Pattrn	PATTERN	11	H H		02255 02256
006024 007000 4	2257		LD,RO	PATTRN			н	0.0	02257
006025 000520			LD,R1	PATTRN			н	0.0	02258
006027 000520			DOT DA	0500			ш	0.0	02259
006031 000500			DST,RO				,,		
006032 004700 4			DLD,R4	0500			н	0.0	05520
006034 004710 /	1922		DST,R4	0502		-	, н	0.0	05501
006035 000502			DLD.RO	0502			н	00	02262
006037 000502	١		ERA	PATTRN	ANY ERRORS ?		н	0.0	02263
006041 001016			JANZ	DLDERR	YES, ON FIRS	T REGISTER	Ä		02264
006042 006056			TBA				н	0.0	02265
006044 130520	2266		ERA	PATTRN		COND LOCATION	н	0.0	99550
006045 001016			JANZ	DLDERR	YES		н	0.0	02267
006047 010531	8955		LDA	FLAG	NO, LAST PAT	TERN DONE ?	н		02268
006050 001016			JANZ	DELIDX		·		00	02269
006052 040531	2270		INR	FLAG	REMEMBER THA AND GO DO AN	T	Ħ		07270
006053 012642 /			LDA Jmp	CK DBLPAT	PASS WITH NE		H		02271
006055 006023 4		N: NE 00	1001				н	0.0	02273
006057 006066	1			DBLHLT	and the second of the second o	1			
006060 002000			JMPM	1080			н	00	02274
006065 001500	2275		JSS2	DLDDST+1	LOOP		H	00	02275
006063 006017			JMP	DBLIDX			н	00	02276
006065 006067	1		ш. т						02277
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A particular section of	2279	•			· · · · · · · · · · · · · · · · · · ·	gradient de la	н н	00	02279
	2280	*		DOUBLE L	DAD - STORE INDEX	ED		0 Q 0 O	02279 02280
	2280 2281 2282	*						0 0 0 0 0 0	02279 02280 02281 02282
006067 0	2280 18 55 28 5 28 5 28 5	* * DBLIDX	EQU	(*)		FD		0 0 0 0 0 0 0 0	02279 02280 02281 02282 02283
006067 006010 0 006070 000525	2280 2281 2282 2283 2284	* * DBLIDX	EQU LDAI	(+) TEMP			H H H H H	000000000000000000000000000000000000000	02279 02280 02281 02282 02283 02284
006067 006010 /	2280 2281 2282 2283 2284 2285	* * DBLIDX	EQU	(+) TEMP			H H H	00	02279 02280 02281 02282 02283
006067 006010 0 006070 000525 006071 050525 006072 002000 0	2280 2281 2282 2283 2284 2285 2286	* * DBLIDX	EQU LDAI STA	(#) TEMP TEMP				00	02279 02280 02281 02282 02283 02284 02285 02286
006067 006010 / 006070 000525 / 006071 050525 / 006072 002000 /	2280 2281 2282 2283 2284 2285 2286 2287	* * DBLIDX	EQU LDAI STA	(+) TEMP			H H H H H	00 00 00 00 00 00 00 00	02279 02280 02281 02282 02283 02284 02285 02286 02287 02288
006067 006010 006070 000525 006071 050525 006072 002000 006073 005203 006074 012641 006075 050525 006076 050526	2280 2281 2282 2283 2284 2285 2286 2286 2288 2288 2288	* * DBLIDX	EQU LDAI STA LALL LDA STA	TEMP TEMP TEMP TEMP TEMP TEMP			######################################	000000000000000000000000000000000000000	02279 02280 02281 02282 02283 02284 02285 02286 02287 02288 02289
006067 006010 006070 000525 006071 050525 006072 002000 0 006073 005203 006074 012641 006075 050526 006077 004600 0	2280 2281 2282 2283 4 2284 4 2285 4 2287 4 2287 4 2288 4 2289 4 2290	* * DBLIDX	EQU LDAI STA LALL LDA STA STA DLD,RO	(#) TEMP TEMP CLOAD CJ TEMP+1 TEMP			****** ** ****	00 00 00 00 00 00 00 00 00	02279 02280 02282 02283 02284 02284 02286 02286 02286 02286 02287 02288 02289 02289
006067 006010 006070 000525 006071 050525 006072 002000 006073 005203 006074 012641 006075 050525 006076 050525 006077 004600 0	2280 2281 2282 2283 2284 4 2285 4 2286 4 2286 4 2286 4 2286 4 2286 4 2286 4 2286	* * DBLIDX	EQU LDAI STA LALL LDA STA	TEMP TEMP TEMP TEMP TEMP TEMP			######################################	00 00 00 00 00 00 00 00 00	02279 02280 02281 02282 02283 02284 02285 02286 02287 02288 02289
006067 006010 006070 000525 006071 050525 006072 002000 006073 005203 006074 012641 006075 050525 006076 050526 006077 004600 006100 000525 006101 004612 006102 000000 006103 004602	2280 2281 2282 2283 2284 2285 2286 2287 2288 2289 2289 2299	* * DBLIDX	EQU LDAI STA LALL LDA STA STA DLD,RO	(#) TEMP TEMP CLOAD CJ TEMP+1 TEMP			****** ** ****	00 00 00 00 00 00 00 00 00 00 00 00 00	02279 02280 02282 02283 02284 02284 02286 02286 02286 02286 02287 02288 02289 02289
006067 006010 006070 000525 006071 050525 006072 002000 006073 005203 006074 012641 006075 050526 006076 050526 006077 004600 006101 004612 006102 000000 006103 004602 006104 000000 006105 004613	2280 2281 2283 2283 2284 2285 2286 2287 2288 2289 2289 2290 2291	* * DBLIDX	EQU LDAI STA LDA STA STA DLD,RO DST,RO	(#) TEMP TEMP RLOAD CJ TEMP TEMP+1 TEMP				000000000000000000000000000000000000000	02279 02280 02281 02282 02283 02284 02285 02286 02286 02287 02288 02289 02291
006067 006010 006070 000525 006071 050525 006072 002000 006073 005203 006074 012641 006075 050525 006076 050526 006077 004600 006100 000525 006101 004612 006102 000000 006103 004602 006104 000000 006105 004613 006106 000000	2280 2281 2282 2283 2284 2285 2287 2287 2288 2289 2299 2299 2299	* * DBLIDX	EQUILDAI STA LALL LDA STA STA DLD,RO DST,RO DST,RO	(#) TEMP TEMP RLOAD CJ TEMP TEMP+1 TEMP 0,R2 0,R3				000000000000000000000000000000000000000	02279 02280 02281 02282 02283 02285 02286 02287 02288 02288 02289 02291
006067 006010 006070 000525 006071 050525 006072 002000 0 006073 005203 0 006074 012641 006075 050525 006076 050525 006077 004600 0 006100 000525 006101 004612 0 006103 004602 0 006104 000000 0 006105 004613 0 006106 000000 0 006107 004603 0 006107 004603 0 006107 004603 0	2280 2281 2282 2283 2284 2285 2286 2286 2286 2289 2290 2290 2291	* * DBLIDX	EGU LDAI STA STA STA STA DLD,RO DST,RO DLD,RO DST,RO DLD,RO	(#) TEMP TEMP TEMP TEMP+1 TEMP 0,R2 0,R3				000000000000000000000000000000000000000	02279 02280 02281 02282 02283 02285 02286 02287 02288 02289 02291 02291
006067 006010 006070 000525 006071 050525 006072 002000 006073 005203 006074 012641 006075 050525 006076 050526 006077 004600 006100 000525 006101 004612 006102 000000 006103 004602 006104 000000 006105 004613 006106 000000 006107 004603	2280 2281 2282 2283 2284 2285 2286 2287 2288 2289 2289 2299 2299 2299 2299	* * DBLIDX	EQUILDAI STA LALL LDA STA STA DLD,RO DST,RO DST,RO	(#) TEMP TEMP RLOAD CJ TEMP TEMP+1 TEMP 0,R2 0,R3				000000000000000000000000000000000000000	02279 02280 02282 02283 02284 02285 02286 02286 02287 02288 02289 02291 02292
006067 006010 006070 000525 006071 050525 006072 002000 006073 005203 006074 012641 006075 050525 006076 050526 006077 004600 006100 000525 006101 004612 006102 000000 006103 004602 006104 000000 006105 004613 006106 000000 006107 004603 006110 000000 006111 004604 006112 000000 006113 004604	2280 2281 2282 2283 2284 2285 2287 2287 2289 2299 2299 2299 2299 2299	* * DBLIDX	EGU LDAI STA STA STA STA DLD,RO DST,RO DLD,RO DST,RO DLD,RO	(#) TEMP TEMP TEMP TEMP+1 TEMP 0,R2 0,R3				000000000000000000000000000000000000000	02279 02280 02281 02282 02283 02285 02286 02287 02288 02289 02291 02291
006067 006010 006070 000525 006071 050525 006072 002000 006073 005203 006074 012641 006075 050525 006076 050526 006077 004600 006100 000525 006101 004612 006102 000000 006103 004602 006104 000000 006105 004613 006106 000000 006107 004603 006107 004603 006111 004604	2280 2281 2282 2283 2284 2287 2289 2289 2290 2290 2291 2293 2293 2294	* * DBLIDX	EQUILDAI STA LALL LDA STA STA DLD,RO DST,RO DLD,RO DST,RO DLD,RO DST,RO DLD,RO	(#) TEMP TEMP RLDAD CJ TEMP+1 TEMP 0,R2 0,R3 0,R3 0,R3				000000000000000000000000000000000000000	02279 02280 02282 02283 02284 02285 02286 02286 02289 02290 02291 02292 02292 02292
006067 006010 006070 000525 006071 050525 006072 002000 006073 005203 006074 012641 006075 050525 006076 050526 006077 004600 006100 000525 006101 004612 006102 000000 006103 004602 006104 000000 006105 004613 006106 000000 006111 004604 006112 000000 006113 004604 006114 000000 006115 004615 006116 000000	2280 2281 2282 2283 2284 2285 2287 2288 2289 2289 2289 2289 2289 2289	* * DBLIDX	EQUILDAI STA LALL LDA STA STA DLD,RO DST,RO DLD,RO DST,RO DLD,RO DST,RO DLD,RO DST,RO DST,RO	(#) TEMP TEMP CJ MP+1 TEMP 0,R2 0,R3 0,R3 0,R4 0,R4					02279 02280 02282 02283 02284 02285 02286 02286 02289 02291 02291 02292 02293 02294 02295 02297
006067 006010 006070 000525 006071 050525 006072 002000 006073 005203 006074 012641 006075 050525 006077 004600 006101 004612 006102 000000 006103 004602 006104 000000 006105 004613 006106 000000 006107 004603 006106 000000 006111 004604 006112 000000 006113 004604 006114 000000 006115 004605 006116 000000 006117 004605 006117 004605	2280 2281 2282 2283 2284 2285 2286 2287 2287 2288 2290 2290 2291 2292 2293 2294 2295 2296 2296	* * DBLIDX	EQU LDAI STA STA STA STA DLD,RO DST,RO DLD,RO DST,RO DLD,RO DST,RO DLD,RO DST,RO DLD,RO	(#) TEMP TEMP RLDAD CJ MP+1 TEMP+1 TEMP 0,R2 0,R3 0,R3 0,R4 0,R4					02279 02280 02281 02282 02285 02286 02286 02287 02288 02289 02291 02292 02293 02294 02295 02296 02297
006067 006010 006070 000525 006071 050525 006072 002000 006073 005203 006074 012641 006075 050525 006076 050525 006077 004600 006100 000525 006101 004612 006102 000000 006103 004602 006104 000000 006105 004613 006106 000000 006107 004603 006110 000000 006111 004604 006114 000000 006115 004605 006116 000000 006117 004605	2280 2281 2282 2283 2284 2287 2287 2287 2289 2290 2291 2291 2292 2293 2294 2294 2296 2296	* * DBLIDX	EQUILDAI STA LALL LDA STA STA DLD,RO DST,RO DLD,RO DST,RO DLD,RO DST,RO DLD,RO DST,RO DST,RO	(#) TEMP TEMP CJ MP+1 TEMP 0,R2 0,R3 0,R3 0,R4 0,R4					02279 02280 02282 02283 02284 02285 02286 02286 02289 02291 02291 02292 02293 02294 02295 02297
006067 006010 006070 000525 006071 050525 006072 002000 006073 005203 006074 012641 006075 050525 006076 050526 006077 004600 006100 000525 006101 004602 006103 004602 006104 000000 006105 004603 006106 000000 006107 004603 006110 000000 006111 004604 006114 000000 006115 004605 006116 000000 006117 004605 006120 000000 006121 004606	2280 2281 2282 2283 2284 2287 2287 2289 2299 2299 2299 2299 2299	* * DBLIDX	EQU LDAI STA STA STA STA DLD,RO DST,RO DLD,RO DST,RO DLD,RO DST,RO DLD,RO DST,RO DLD,RO	(#) TEMP TEMP RLDAD CJ MP+1 TEMP+1 TEMP 0,R2 0,R3 0,R3 0,R4 0,R4					02279 02280 02281 02282 02285 02286 02286 02287 02288 02289 02291 02292 02293 02294 02295 02296 02297
006067 006010 006070 000525 006071 050525 006072 002000 006073 005203 006074 012641 006075 050525 006076 050526 006077 004600 006100 000525 006101 004612 006102 000000 006103 004602 006104 000000 006105 004613 006106 000000 006111 004604 006112 000000 006115 004614 006115 004604 006116 000000 006117 004605 006117 004605 006117 004605 006120 000000 006121 004616 006122 000000	2280 2281 2282 2283 2284 2285 2286 2287 2288 2290 2290 2291 2292 2293 2294 2295 2296 2297 2298 2296 2297 2298	* * DBLIDX	EQUILDAI STA LALL LDA STA STA DLD,RO DST,RO DLD,RO DST,RO DLD,RO DST,RO DLD,RO DST,RO DLD,RO DST,RO DLD,RO DST,RO DST,RO DST,RO DST,RO	(#) TEMP TEMP CJEMP+1 TEMP 0,R2 0,R3 0,R3 0,R4 0,R5 0,R5					02283 02283 02283 02284 02285 02286 02286 02289 02291 02291 02292 02293 02294 02295 02296 02297 02296
006067 006010 006070 000525 006071 050525 006072 002000 006073 005203 006074 012641 006075 050525 006076 050526 006077 004600 006100 000525 006101 004612 006102 000000 006103 004602 006104 000000 006105 004613 006106 000000 006111 004000 006112 000000 006115 004614 006112 000000 006115 004615 006116 000000 006117 004605 006120 000000 006121 004606 006122 000000 006123 004606 006124 000000 006125 004617 006126 000000	2280 2281 2282 2283 2284 2285 2286 2287 2288 2289 2299 2299 2299 2299 2299	* * DBLIDX	EQUILDAI STA CALL LDA STA STA DLD,RO DST,RO DST,RO	(#) TEMP TEMP CJEMP 1 TEMP 0,R2 0,R3 0,R3 0,R4 0,R5 0,R6 0,R6					02279 02280 02282 02283 02285 02286 02286 02286 02289 02290 02291 02292 02292 02292 02293 02294 02295 02296 02297 02298
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006067 006010 006070 000525 006071 050525 006071 050525 006072 002000 006073 005203 006074 012641 006075 050525 006076 050525 006101 004612 006102 000000 006103 004602 006104 000000 006105 004613 006106 000000 006107 004603 006110 000000 006111 004604 006112 000000 006113 004604 006114 000000 006115 004605 006115 004605 006120 000000 006121 004605 006123 004606 006124 000000 006123 004606 006125 004607 006125 004607	2280 2281 2282 2283 2284 2287 2287 2289 2299 2299 2299 2299 2299	* * DBLIDX	EQUILDAI STA CALL LDA STA STA DLD,RO DST,RO DST,RO	(#) TEMP TEMP CJEMP 1 TEMP 0,R2 0,R3 0,R3 0,R4 0,R5 0,R6 0,R6					02279 02280 02282 02283 02285 02286 02286 02286 02289 02290 02291 02292 02292 02292 02293 02294 02295 02296 02297 02298
006067 006010 00625 006071 050525 006071 050525 006072 002000 006073 005263 006074 012641 006075 050526 006077 006120 006011 004612 006114 006014 006114 006012 006115 004615 006121 004615 006121 004615 006121 004615 006121 004605 006121 004	2280 2281 2282 2283 2284 2286 2287 2287 2299 2299 2299 2299 2296 2296 2297 2298 2299 2299 2299 2299 2299 2299	* * DBLIDX	EGU LDAI STA STA STA STA STA STA DLD,RO DST,RO DLD,RO DLD,RO DST,RO DLD,RO DST,RO DLD,RO DST,RO DLD,RO DST,RO DLD,RO DLD,RO DST,RO DLD,	(#) TEMP TEMP TEMP TEMP+1 TEMP 0,R2 0,R3 0,R3 0,R4 0,R5 0,R6 0,R6 0,R7 0,R7					02279 02281 02282 02283 02284 02285 02286 02286 02287 02288 02289 02291 02292 02293 02294 02295 02296 02297 02298 02297 02298 02297 02298 02297 02298 02297
006067 006010 006070 000525 006071 050525 006071 050525 006073 005203 006074 012641 006075 050525 006076 050525 006077 004600 006100 000525 006101 004612 006102 000000 006103 004602 006104 000000 006105 004613 006106 000000 006111 004604 006112 000000 006113 004604 006115 004605 006120 000000 006121 004605 006121 004606 006122 000000 006123 004606 006124 000000 006125 004607 006126 000000 006127 004607 006127 004607 006128 000000 006129 000000 006129 004606 006129 004606 006129 004606 006129 004606 006129 004606 006129 004606 006129 004606 006129 004606 006129 004606 006121 004606 006121 004606 006121 004606 006123 004606 006124 000000 006127 004607 006131 132641	2280 2281 2282 2283 2284 2287 2287 2287 2289 2290 2291 2292 2293 2294 2295 2296 2296 2296 2296 2296 2296 2296	* * DBLIDX	EQUILDAI STA LALL LDA STA STA STA DLD,RO DST,RO DLD,RO DLD,RO DST,RO DS	(#) TEMP TEMP TEMP TEMP+1 TEMP 0,R2 0,R3 0,R3 0,R4 0,R5 0,R6 0,R6 0,R7 0,R7					02279 02280 02282 02283 02284 02285 02286 02286 02286 02289 02291 02292 02292 02293 02294 02295 02296 02297 02298 02297 02298 02297 02298
006067 006010 006070 006071 050525 006071 050525 006072 002000 006073 00525 006074 012641 006075 050526 006077 004600 006103 00606103 004612 006000 006111 004614 006112 006000 006115 004615 006114 006012 004615 006114 006012 004615 004615 006114 006012 004615 004616 006012 004616 00612 004616 00612 004616 00612 004616 00612 004616 00612 004616 00612 004616 00612 004617 00612 004616 00612 004617 00612 004617 00612 004617 00612 004617 00612 004617 00612 004617 00612 004617 00612 004617 00612 004617 00612 004617 00612 004617 00612 004617 00612 004617 00612 004617 00613 00613 00601 00613 00601 00613 00601 00613 00601 00613 0062 00601 00613 0062 00601 00613 0062 00601 00613 0062 00601 00613 0062 00601 00613 0062 0060 00613 0062 0060 00613 0062 0060 00613 0062 0060 00613 0062 0060 00613 0062 0060 00613 0062 0060 00613 0062 0060 00613 0062 0060 00613 0062 0060 00613 0062 0060 00613 0062 0060 0060 00613 0062 0060 0060 0060 0060 0060 0060 006	2280 2281 2282 2283 2284 2285 2287 2288 2289 2299 2299 2299 2299 2299	* * DBLIDX	EQUILDAI STA LALL LDA STA STA DLD,RO DST,RO DLD,RO	(#) TEMP TEMP TEMP CJEMP+1 TEMP 0,R2 0,R3 0,R3 0,R4 0,R5 0,R6 0,R6 0,R7 0,R7					02285 02285 02285 02285 02286 02286 02286 022886 02288 022889 02291 02292 02293 02294 02295 02296 02297 02298 02298 02296 02297 02298 02298 02296 02300 02301 02302 02305

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		006010			LDAI	TEMP		н	0.0	02308
	006142	050525	A 2309		STA	TEMP RLOAD		H		02309. 02310
	006144	005203	Δ		LDA	CJ	GET TEST PATTERN	н		02311
	006146	050525	A 2312		STA	TEMP	AND STORE	н	00	02312
		050 526 004 70 0			STA DLD,R4	TEMP+1	IN WORKING AREA	H		02313 02314
	006152	000525	A 2315		DST,R4	0,R1	en e	н	0.0	02315
	006154	000000	A 2316		DLD,R4	0 , R1:		н	00	02316
	006156	000000	A 2317		DST,R4	0,R2		н	0.0	02317
	006160	004702	A 2318		DLD,R4	Q,R2		Н	0.0	02318
	006162	004713	A 2319		DST.R4	0,83		н	00	02319
	006164	004703	A 2320		DLD,R4	0,83		н	0.0	02320
	006166	004716	15ES A		DST,R4	0.R6	Company of the control of the contro	н	0.0	02321
	006170	004706	A 5355		DLD,R4	0,R6		H	00	05355
		004717			DST,R4	0,R7		н	0.0	02323
		004707			DLD,R4	0,#R7		. н	00	02324
		004717			DST,R4	0,R7		Н	00	02325
	006201	012641 130525	A 2327		LDA Era	CJ Temp		H		02326 02327
	006203	001016	A		JANZ	DELIXE		, H	0.0	05358
.		012641			LDA ERA	CJ TEMP+1	en e	H		02329 02330
Symmet .		001010			JAZ	DBLIND		н	0.0	02331
	115000	001100	A			DBLIXH	and the second of the second o	H		02332.
	006213	002000	A		ЈМРМ	1980		н		02333
	006215	001200	A		JSS2	DBLIDX	LOOP	н		02334
	006217	0001000	A		Јмр	DBLIND		Н		02335
	006550	000000	2338	*	HLT			H	00	02336
			2339 2340 2341	*		DOUBLE	LOAD - STORE INDIRECT TEST	#	00	02339
	006221	006221	A 2342	DBLIND	EQU LDAI	(*) 0500	and the state of t	F #	00	02341 02342 02343
٠.	006555	000500	A		STA	TEMP	and the second of the second o	H		02344
,	006224	007000	A 2345		LD.RO	CK		H		02345
	006226	007010	A 2346		LD,R1	CK	en e	H	00	02346
	006230	004610	A 2347		DST+,RO	TEMP		н	00	02347
	006233	004700	A		DLD*,R4	TEMP		н	0.0	02348
	006235	040500 040501	A 2350		INR INR	0500 0501		H	00	02349 02350
	006237	004710	A		DST*,R4			Н		02351
	006241	100525	A		DLD*,RO		en de la companya de La companya de la co	H		02352
	006243	001016	A 2354		ERA Janz	DBLINE		H		02353 02354
	006245	006251	A 2355		TBA	CK		H		02355
	006247	132642	A 2357		JAZ	DIDXIN		H		02356 02357
	006251	006260 001100 006257	A 2358	DBLINE	JSS1	DBLINH		н	00	02358
	006253	002000	A 2359		Ј МРМ	1980	المنظم المنظ المنظم المنظم المنظ	н	00	02359
Χ.	006255	001000	A 2360		JWB	DIDXIN		н	00	02360
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	STA 0300	AND LOAD POSS			02372
006266 006010 A 2373	LDAI 0500	INDEX REGISTE	RS WITH POINTER	н 00	023/3
006270 050525 A 2374 006271 002000 A 2375	STA TEMP Call Ricad	LOAD THE REGI	STERS		02374
006272 005203 A 006273 007000 A 2376	LD,RO CJ			H 00	02376
006274 002641 A 006275 007010 A 2377	LD.R1 CJ				02377
006276 002641 A 006277 004612 A 2378	DST+.RO O.RZ				02378
006300 100000 A					02379
006301 004603 A 2379	DLD*,R0 0,R3				
006303 004614 A 2380	DST*,R0 0,R4				02380
006305 004605 A 2381	DLD*,R0_0,R5	ware and a second and an extraction	Managery of the Company of the Compa		02381
006307 004616 A 2382 006310 100000 A	DST±,R0 0,R6		1 P 1 P 2		05385
006311 004607 A 2383 006312 100000 A	DLD*,R0 0,R7			н 00	02383
006313 132641 A 2384 006314 001016 A 2385	ERA CJ Janz Dloser	The second secon	er e e e e e e e e e e e e e e e e e e		02384
006315 006355 A 006316 005021 A 2386	TBA			н оо	02386
006317 132641 A 2387 006320 001016 A 2388	ERA CJ Janz Dloser				02387
_006321 006355 A _006322 006010 A 2389	LDAI 0500				02389
006323 000500 A 006324 050525 A 2390	STA TEMP				02390
006325 002000 A 2391 006326 005203 A	CALL RLOAD	a and a second of the second o			02391
_006327 007040 A 2392	LD,R4 CJ		a commencer of the same of the	H00	02392
006330 002641 A 006331 007050 A 2393	LD,R5 CJ			н оо	02393
006332 002641 A 006333 004711 A 2394	DST+,R4 0,R1	ALIAN TO THE THE WHEN	en menten en mele ter e	н 00	02394
006334 100000 A 006335 004702 A 2395	DLD+,R4 0,R2	and the second s	erande en manger op dag en	н оо	02395
006336 100000 A 006337 004713 A 2396	DST*,R4 0,R3			H 00	02396
006340 100000 A 006341 004706 A 2397	DLD*,R4 0,R6			- H 00	02397
006342 100000 A 006343 004717 A 2398	DST+.R4 0.R7			н 90	02398
006344 100000 A 006345 010525 A 2399	LDA TEMP			н оо	02399
006346 132641 A 2400 006347 001016 A 2401	ERA CJ Janz Dloser	The second secon	espenial to the first agreement application of the control of the		02400
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006404 007447 A 2421 006405 125252 A	LDI, R7 ONEZRO	and the second s	The second secon	H 00	02421
006406 002000 A 2422				H 00	. 9
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006414-001016 A 2425				н 00	02425
006416 007440 A 2426 006417 052525 A	LDI, RO ZROONE				02426
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ı	006444	001010	A	2437		JAZ*	DLDDST			e e e e e		Н	0.0	02437	
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006553 007425 4		DEC.R5		REGISTERS	was a constant	н		02492
006554 007424 4		DEC.R4		FOR		н		02493
006555 007423 A		DEC.RS		WHILE	Application of the second seco	H		02494
006557 007421 4		DEC.R1		AND		Ĥ-		02496
006560 007420 4		DEC, RO		THEN		H		02497
006561 001007 A		JOFN	*=010	CHECK		m	00	02498
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006564 005226 4		CALL				н	0.0	02500
006565 002000 A		CALL	RCHECK	FINAL SUM			0.0	02300
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006570 077777 A		147	QFTST1	AVEDELAW TEST	on the same	н	0.0	02502
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006573 001100 4		J331	DECHLT	UNLESS ERROR		Н	00	02503
006574 006603 4		JMPM	1980	The second secon		н	0.0	02504
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006604 005001	\ 2512 OFTST1 \ 2513	TZA	· ·			H	00	02512
006605 050531 A	2514	STA	FLAG	RESET FALG Load registers	The second of th			
006606 006010 4		LDAI	077777	LOAD REGISTERS		н	0.0	02515
006607 077777 A		STA	TEMP	WITH MAXIMUM POST	TIVE	H	00	02516
000611 002000 A	2517	CALL	RLOAD	AND BUMP,		н	00	02517
006612 005203 A		INC,R7		CHECKING	· · · · · · · · · · · · · · · · · · ·	н	0.0	02518
006614 001001		JOF	*+3	51125113113		н		02519
006615 006617				ALLE DE CALL		н	0.0	02520
006616 040531 4		INR INC.R6	FLAG	ALONG	- 4 ⁴ .	H		02521
006620 001001 4	2522	JOF	*+3		and the second s	н		02522
006621 006623 4				WAY		н	00	02523
006622 040531 A		INR INC, RS	FLAG	WAY		H		02524
006624 001001 A	2525	JOF	*+3			H	00	02525
006625 006627 A		INR	FLAG			H	0.0	02526
006627 007414 A		INC, RA	TF2A	ar a real and a second resource and resource of the arrangement of the analysis of the arrangement of the ar	8	~ H		02527
006630 001001 4		JOF	*+3			Н	00	02528
006631 006633 A		INR	FLAG			н	0.0	02529
006633 007413 4	2530	INC,R3				н	0.0	02530
006635 006637 4		JOF	*+3			H	_0.0	02531
006636 040531 A	2532	INR	FLAG			Н		02532
006637 007412 A	2533	INC, RZ	and the second s	and the second of the second of the second or the second of the second o	The second secon	H	0.0	02533
006640 001001 A		JOF	* + 5				00	02334
006642 040531 A	2535	INR	FLAG	The service of the contract of	The second section of the second section is a second section of the second section section is a second section of the second section s	H	00	02535
006643 007411 A	2536	INC,R1		The second secon		H	00	02536
006644 001001 A		JOF	*+3			Ħ	υÜ	02537
006646 040531 A	2538	INR	FLAG		A STREET OF STREET OF STREET OF STREET	H		02538
006647 007410 A		INC, RO	***			H	0.0	02539
006651 006653 4		W.Y.F			And the second s	F	Ų V	NE 259 V .
006652 040531 4	2541	INR	FLAG			Н	0.0	02541
006653 010531 A	2542	JAZ	FLAG OFTST2	ON ERRORS GO	Contraction of the Contraction o	Ħ.	0.0	02543
006655 006667 8	1							
006656 001100 4	2544	JSSI	OF1HLT	S SEC. 1981 S Sec. 1988 SECRETARIO SEC. 1988 S	The second section of the second section of the second section of the second section s	н	00	02544
006657 006666 A		Ј МРМ	1080			H	00	02545
006661 004768 6	1	-	OFTST1					
006662 001200 A		1885	UFTST1	LOOP		н	0.0	02546
006664 001000 A	2547	JMP	OFTST2		e a co longuage control en	н	00	02547
006665 006667 4	1	100				u	0.6	02548
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006670 050531 A	2551	STA LDAI	FLAG	RESET FLAG	and the second s	H		02551 02552
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006673 050525 A	2553	STA	TEMP	WITH MINIMUM		н		02553
006674 002000 A		CALL	MLUAD	NEGATIVE	A CONTRACTOR OF THE PROPERTY O	H	00	02554
006676 007427 A	2555	DEC,R7		AND		Н		02555
006677 001001 A	2556	JOF	_*+3	e commissionement enteremental commission of the	A AND THE RESERVE OF THE PARTY	H	0.0	02556
006700 006702 A	2557	INR	FLAG	WHILE ALSO		н	0.0	02557
006701 040531 A	2558	DEC,R6		ALSO	1	н		02558

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006703 001001 A	2559	JOF	*+3			н	00 0255	9
006704 006706 A		INR	FLAG	FOR		н	00 0256	.0
006706 007425 4	2561	DEC.R5		CERFLOW		н	00 0256	1
006707 001001 4		JOF	*+3	The state of the s	and the second second	. н	00,0256	,2
006711 040531 4		INR	FLAG			H.	00 0256	
006712 007424 A		DEC,R4 Jof	*+3	A CONTRACTOR OF STATE		Н	00 0256 00 0256	
006714 006716 A		INR	FLAG			н	00 0256	6
006716 007423 A	2567	DEC,R3		APPENDIX V VIV. 1 AND THE PER AND APPENDIX OF A PART OF	The second secon	H	00 0256	7
006717 001001 A		JOF	*+3			н	00 0256	18
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006726 007421 4	2573	DEC,R1		Commence of the second of the	· · · · · · · · · · · · · · · · · · ·	H	00 0257	3
006727 001001 A		JOF	*+3				00 0257	4
006731 040531 A		INR	FLAG FLAG	IF NO CONTRACTOR	er merenden var mer var er	H	00 0257	
006733 001010 A	2577	JAZ*	INCDEC			н	00 0257	
006734 106457 A		Jss1	OF 2HLT	er a ger er ger er e		Н	00 0257	8'
006736 006745 A	\		1080			ш	00 0257	
006740 004765 A			ALL STREET CO. C.		The same of the sa			
006741 001200 A		J882	OFTST2	LOOP	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	н	00 0258	0
006743 001000 A	2581	JMP*	INCDEC		The second section of the section of	н	00 0258	1
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006746 000000 A			O	processor of the second	A CAMPAGNA AND A CAMP			6
006750 050520 4	2588	STA	PATTRN			H	00 0258	8
006751 005001 A		TZA STA	FLAG	The state of the s	and the second s	<u>H</u>	00 0258	
006753 050525 A		STA LDA	TEMP PATTRN			H	00 0259	
006755 007707 A	2593	T, RO, R7	,F#11104.	TEST GROUP 0		Н	00 0259	3
006756 007706 A		T,R0,R6 T,R0,R5			*	н	00 0259	
006760 007704 A		T,R0,R4 T,R0,R3				H	00 0259	
006762 007702 A	2598	T.RO,R2		The last season of the season			00 0259	8
006763 007701 A		T,R0,R1 T,R0,R0				H	00 0259	
006765 002000 A		CALL	RSTORE	SAVE THE REGIS	TERS		00 0560	1
006767 002000 A	2602	CALL	RCHECK	AND CHECK THE RES	ULTS	н	00 0260	5
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000777 007715	2609	T,R1,R5				H	00 0590	9
007001 007713	2610	T.R1.R3	e war in the contract of	- American Company Com		H	1050 00	0
007003 007713	2612	T,R1,R3				H	00 0261	5
007005 007710	2614	T,RI,RO				H	00 0261	4
007006 002000 A	2615	CALL	RSTORE	MARK REGISTER GROTEST GROUP 1 SAVE THE REGIS AND CHECK THE RES	TERS		00 0261	5
007010 002000 4	2616	CALL	RCHECK	AND CHECK THE RES	ULTS	н	00 0261	6
007012 130520 4	2617	ERA	PATTRN		man committee and the control of the	<u></u> #	00 0261	7 .
007013 001016 4	2010	JANZ	TRACKE				00 0261	е -
007015 040525 4	2619	INR	TEMP	TEST GROUP 2	**************************************	# #.	00 0261	9
007017 007726 A	2621	T,R2,R6		7001 01001 2		н	00 0262	1
007021 007724	2623	T,R2,R4				H	00 0595	3
007022 007723 A	1 2624 1 2625	T,R2,R3				H	00 0262	4
007024 007721 4	2626	T,R2,R1	e i gradi arabidana is ili	 Symposium settiri (1971) p. 1. reden. Neetinge integritational des ligging account. Process. 	The suppose of the state of the	H	2920 00	6
007026 002000 4	2628	CALL	RSTORE	TEST GROUP 2	TERS	n	00 0595	8
007027 005226 A	2629	CALL	RCHECK	AND CHECK THE RES	UL 18	H	00 0262	9
007031 005251 4	2630	FRA	PATTON	AND CHECK THE RES			00 0367	0
007033 001016	2631	JANZ	TRAERR			H	00 0263	1
007035 040525	2632	INR	TEMP	TEST GROUP 3		н	00 0263	2
007036 007737 A	1 2633 1 2634	T,R3,R7		TEST GROUP 3		H	00 0263	3
00,02,00,,00				and the second of the second o			30 OE 03	7

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007040 007735	A 2615	T,R3,R5				H	0.0	02635
007041 007734		T.R3,R4		X.		н		02636
007042 007733		T,R3,R3				H		02637
007043 007732		T,R3,R2 T,R3,R1				1		02638 02639
007045 007730		T,R5,R0				н		02640
007046 002000		CALL	RSTORE	SAVE THE REGISTER	S		0.0	02641
007047 005226		CALL	RCHECK	AND CHECK THE RESULT	0	н	0.0	02642
007051 005251			REITECH	THE CHECK THE RESOLT	3		11.19	1.5.046
007052 130520		ERA	PATTRN			H		02643
007053 001016		JANZ	TRAERR			Н	0.0	02644
007055 040525		INR	TEMP			н	0.0	02645
007056 007747		T,R4,R7	-	TEST GROUP 4		н		02646
007057 007746		T,R4,R6				H		02647
007060 007745		T,R4,R5		•••		1 1		02648
007062 007743		T,R4,R3				H		02650
007063 007742		T,R4,R2				Н		02651
007064 007741		T,R4,R1 T,R4,R0				H		02652 02653
007066 002000		CALL	RSTORE	SAVE THE REGISTER	<u>9</u>			02654
007067 005226			Dauma4	AND CHECK THE DEATH T	_			
007070 002000		CALL	RCHECK	AND CHECK THE RESULT	3	н	00	02655
007072 130520		ERA	PATTRN	· · · · · · · · · · · · · · · · · · ·		H	0.0	02656
007073 001016	A 2657	JANZ	TRAERR			H	0.0	02657
007074 007155	A DAKA	INR	TEMP	Marie (1975 - 1976) 1 Administrative (1975 - 1976) us 1990)		н	0.0	02658
007076 007757		T,R5,R7	1 Eme	TEST GROUP 5		Н		02659
007077 007756	A 2660	T,R5,R6				н		05660
007100 007755		T,R5,R5				+		02662 02662
007102 007753		T,R5,R3				Ĥ		02663
007103 007752		T, R5, R2	H	grown to the transfer of resemble		н	00	02664
007104 007751		T,R5,R1				H		02665
007105 007750		T,R5,R0	RSTORE	SAVE THE REGISTER	8			02667
007107 005226								
007110 002000	A 2668	CALL	RCHECK	AND CHECK THE RESULT	8	н	00	05668
007111 005251	A 2669	ERA	PATTRN			н	0.0	02669
007113 001016		JANZ	TRAERR	_		н		02670
007114 007155	A . 3/ 74	T.N.D.	TEMP			4.4		0.74.71
007115 040525		INR T,R6,R7	TEMP	TEST GROUP 6		H		02671 02672
007117 007766		T,R6,R6				н		02673
007120 007765		T,R6,R5				Н		02674
007121 007764	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	T,R6,R4 T,R6,R3	** *			H		02675 02676
007123 007762		T,R6,R2				н		02677
007124 007761	A 2678	T, R6, R1		a a second		H		02678
007125 007760		T,R6,R0	RSTORE	SAVE THE REGISTER	e ·	Н		02679 02680
1 00/15/ 003560		CALL	NOTONE	SAAL THE REDIGIER			0.0	02000
007130 002000	A 2681	CALL	RCHECK	AND CHECK THE RESULT	S	н	0.0	06001
007131 005251		ERA	PATTRN			н	۸۸	02682
007132 130320		JANZ	TRAERR	* ***	• • • • • • • • • • • • • • • • • • • •	H		02683
007134 007155	Δ	•						
007135 040525		INR T,R7,R7	TEMP	TEST GROUP 7		H		02684 02685
007137 007776		T,R7,R6		TEST GROUP /		H		02686
007140 007775	A 2687	T, R7, R5		e a marine e e		H	00	02687
007141 007774		T,R7,R4 T,R7,R3				H		02688 02689
007142 007772		T,R7,R2				Н		02690
007144 007771	A 2691	T,R7,R1		A		Н	00	02691
007145 007770		T,R7,R0	RSTORE		•	Н		02692
007147 005226		UNLL	ve i nuc	SAVE THE REGISTER	•		0.0	45073
007150 002000	A 2694	CALL	RCHECK	AND CHECK THE RESULT	S	H	0.0	02694
007151 005251		ERA	PATTRN	بهامة أحاد بتعبيرا بالماء والانا		н	0.0	03405
007152 130520 007153 001010		JAZ	PASSTO			Н		02695 02696
007154 007166	Δ.							
007155 001100		J\$\$1	TRAHLT			Η	0.0	02697
007157 002000		IMPM	1080			н	0.0	02698
007160 004765	Δ	en this		and the second of the second o				
007161 001200		J882	TRATST	LOOP		Н	0.0	02699
007162 006747		ЈмР	PASSTO	e de la companya de l		н	0.0	02700
007164 007166	A - 1							
007165 000000	A 2701 TRAHLT					H		02701
007166 010531		LDA JANZ*	FLAG REGTST	LAST PATTERN ?		H		02702
007170 106746	A							
007171 012641		LDA	CJ	NO. SELECT COMPLEMEN	T PATTERN			02704
007172 050520 007173 040531		STA	PATTRN FLAG			H		02705
007174 005001	A 2707	TZA				н	0.0	02707
007175 001000		JMP	PASTWO			Н	0.0	02708
007176 006753	A							

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PAGE 42 MAINTA	IN III	INSPT1 07/15/77		
2710 ± 2711 ± 007177 000000 A 2712 COMT 007200 005001 A 2713 007201 050531 A 2714	ST ENTR TZA STA	COMPLEMENT REGISTERS TEST O FLAG	H H H	00 02710 00 02711 00 02712 00 02713 00 02714
007202 007000 A 2715 007203 002641 A	LD,RO	c5	н	00 02715
007204 007430 4 2716 SECC 007205 007100 A 2717 007206 000500 A	ST,RO	0500	. н	00 02716
007207 007010 A 2718 A 007210 000500 A	LD,R1	0500	H	00 02718
007211 007431 A 2719 007212 007110 A 2720 007213 000501 A	COM,R1 ST,R1	0501	H	00 02719 00 02720
007214 007020 A 2721 007215 000501 A	LD,R2	0501	н	00 02721
007216 007432 A 2722 007217 007120 A 2723	COM,R2 ST,R2	0502	H	00 02722 00 02723
007220 000502 A 007221 007030 A 2724 007222 000502 A	LD,R3	0502	н	00 02724
007223 007433 A 2725 007224 007130 A 2726	COM,R3 ST,R3	0503	. н Н	00 02725 00 02726
007225 000503 A 007226 007040 A 2727 007227 000503 A	LD,R4	0503	н	00 02727
007230 007434 A 2728 007231 007140 A 2729	COM,R4 ST,R4	0504	H	00 02728 00 02729
007232 000504 A 007233 007050 A 2730 007234 000504 A	LD,R5	0504	н	00 02730
007235 007435 A 2731 007236 007150 A 2732	COM,R5 ST,R5	0505	H	00 02731 00 02732
007237 000505 A 007240 007060 A 2733 007241 000505 A	LD.R6	0505	' н	00 02733
007242 007436 A 2734 007243 007160 A 2735	COM, R6 ST, R6	0506	I I	00 02734
007244 000506 A 007245 007070 A 2736 007246 000506 A	LD,R7	0506	н	00 02736
007247 007437 A 2737 007250 007170 A 2738	COM,R7 ST,R7	0507	H H	00 02737 00 02738
007251 000507 A 007252 007000 A 2739 007253 000531 A	LD,RO	FLAG	Н	00 02739
007254 001016 A 2740 007255 007270 A	JANZ	COMCK2	H	00 02740
007256 007000 A 2741 007257 000507 A 007260 132641 A 2742	LD,RO ERA	. 0507	Н	00 02741
007261 001016 A 2743	JANZ	COMERR-2	, H	00 02743
007263 040531 A 2744 .007264 007000 A 2745 .007265 002642 A	INR LD,RO	FLAG CK	<u>н</u>	00 02744
007266 001000 A 2746 007267 007204 A	ЈмР	SECCOM	H	00 02746
007270 007000 A 2747 COMCI 007271 000507 A 007272 132642 A 2748	K2 LD,RO ERA	0507	. н	00 02747
007273 001010 A 2749 007274 007306 A	JAZ	DORTST	H	00 02749
007275 001100 A 2750 007276 007305 A 007277 002000 A 2751 CDME	JSS1	COMHLT IQBO	H	00 02750
007300 004765 A 007301 001200 A 2752	J\$\$2	COMTST+1 LOOP		00 02752
007302 007200 A 007303 001000 A 2753 007304 007306 A	JMP	DORTST	н	00 02753
007305 000000 A 2754 COMH	LT HLT		н	00 02754 00 02756
2757 * 2758 * 2759 *		DOUBLE OR TEST	H	00 02757 00 02758 00 02759
007306 A 2760 DORTS	ST EQU TZA	(*)	. Н	00 02760 00 02761
007307 050525 A 2762 007310 002000 A 2763 007311 005203 A	STA	TEMP RLOAD	H	00 02762 00 02763
007312 012641 A 2764 007313 050500 A 2765	LDA STA	CJ 0500	H	00 02764 00 02765
007314 050501 A 2766 007315 012642 A 2767 007316 050502 A 2768	STA LDA STA	0501 CK 0502	H	00 02766 00 02767 00 02768
007317 050503 A 2769 007320 005001 A 2770	STA	0503	H	00 02769
007321 004650 A 2771 007322 000500 A 007323 004650 A 2772	DOR,RO	0500	H	00 02771
007324 000502 A 007325 004750 A 2773	DOR,R4	0500	н	00 02773
007326 000500 A				

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l				Μ.Δ	INTAIN	111		INSPT1	07/15/77		PA	SF 43	
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		004750		2774		DOR,R4	0502			н	6.0	02774	
		130521		2775		ERA	ONES			н	0.0	02775	
l	007332	001016	Δ			JANZ	DORERR		0	H	0.0	02176	
Ì		007350		2777		T,R1,R0				н	0.0	02777	
		130521				ERA	ONES			н		02778	
1		001016				JANZ	DORERR			н	0.0	02719	
1		007350		3700		T D# DA				н	6.6	02780	
١	-	130521				T,R4,R0 ERA	ONES			н		02781	
		001016				JANZ	DORERR			H		02782	
1		007350		****		• 05 04				н	0.0	02783	
l		007750				T,R5,R0 ERA	ONES			H		02784	
		001010				JAZ	DERTST			H		02785	
ŀ		007361											
		001100		2786	DORERR	JSSI	DORHLT			н	0.0	02786	
l		007360		2787		JMPM	1080			н	0.0	02787	
	007353	004765	A										
		001200		2788		JSS2	DORTST	LOOP		Н	00	02788	
		007306		2789		JMP	DERTST			н	0.0	02789	
į		007361		• ,			04						
ł	007360	000000	A		DORHLT	HLT				H		02790	
í				2792			DOUBLE	EXCLUSIVE OR	TEST	H		02792	
1				2794						Н	0.0	02794	
ı				2795						H		02795	
ı	007861	007361			DERTST	EQU LDAI	(*) *1			н		02796	
1	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	177777		E 1 7 1		6041							
ı		050525				STA	TEMP			Н		02798	
1		002000		2799		CALL	RLOAD		The second section of the second section is a second section of the second section sec	. н	0.0	02799	
		012641		2800		LDA	CJ			н	0.0	00850	
I.	007367	050500	A	2801		STA	0500			н		10850	
I		050501				STA	0501 CK			H		50850 50850	
ľ		012642				LDA STA	0502			H		02804	
ı		050503				STA	0503			Н		02805	
ı		006010		2806		LDAI	-1			Н	0.0	02806	
ı		177777		2807		DER, RO	0500			н	0.0	02807	
1		000500		E001		DENINU	0300			•			
ľ		004660		2808		DER, RO	0502			н	0.0	02808	
I		000502		3849		DER,R4	0500			н	0.0	02809	~
ı		000500		2007		DENINA	0.300		and the second s		., 0		
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		000502		2011		***	DEDEDD			. н	0.0	02811	
		001016		5011		JANZ	DERERR	4 4 1	and the second of the second o	. 17	0.0	0.5011	
		005021		2812		TBA				Н		02812	
l		001016		2813		JANZ	DERERR		and the second s	Н	ΰQ	02813	
		007740		2814		T,R4,R0				'n	űű	02014	
		001016				JANZ	DERERR		and the second s	H		02815	
l		007421										02816	
	007416	007750	Δ	2817		T,R5,R0 JAZ	DBLAND			Н		02817	
1	007420	007432	A		- Name	V			A CONTRACTOR OF THE CONTRACTOR				
1				2818	DERERR	JSS1	DERHLT			н	0.0	02818	
		007431		2819		Јмрм	1980		and the second of the second o	н	0.0	02819	
1	007424	004765	4			_					-		
		001200		2820		1882	DERTST	LOOP	and the second s	H	0.0	02820	
		007361		2821		JMP	DBLAND			н	0.0	02821	
	007430	007432	A										
	007431	000000	Δ		DERHLT	HLT				H		02822	
				2823			DOUBLE	AND TEST		H		02824	
1				2825				THE PART OF STREET	The state of the s	H		02825	
					DBLAND		(+)			• н		02826	
ı		005001 050531				TZA Sta	FLAG			H		02827 02820	
		012641				LDA	ÇĴ			н		02829	
					ANDTWO		PATTRN		and the second s	н		02830	
		-050525 -050526				STA STA	TEMP+1			H		02831	
		004600				DLD, RO	TEMP		and the second s			02833	
	007441	000525	A									03030	
		004700		2834		DLD,R4	TEMP			н	n O	02834	
	The second second second	004740		2835	·	DAN, R4	TEMP	i de la companya della companya della companya de la companya della companya dell		н	00	02835	
	007445	000525	4										
		040525				INR	TEMP	أبيان مقل أرفد الداء		H		02836	
-		040526				INR DST.R4	TEMP+1			Н		02838	
	007451	000525	A				100						
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1		000525		2840		ERA	PATTRN			н	0.0	02840	
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		001016		341	JANZ	DANERR	н	0.0	02841	
	007457	007472	A 21		TRA	GET REGISTER NUMBER 2			02842	
		001016			JANZ	PATTRN	H .		02844 02844	
		007472		145	LDA	FLAG	·	0.0	02845	
	007464	001016	4 21		JANZ*	COMTST	H		02846	
	007466	107177	4 2		INR	FLAG	н	0.0	02847	
		012642			LDA Jmp	CK AND TWO	. Н		02846	
	007471	007435	Δ	50 DANER	-	DANHLT	H		02850	
	007473	007502	Δ .							
	007475	002000	Ą	·	ЈМРМ	1080	H		02851	
	007477	001200	Δ		J\$82	DBLAND LOOP	Н	0.0	02852	
		001000		353	JMP*	COMTST	. н	0.0	02853	
	007502	000000		354 DANHL1 356 *	HLT		H		02854	
	007507	00000	21	357 *	. Eusa	ADD - SUBTRACT TEST (DIRECT)	H	9.0	02857	
	007504	012642	V 5		LDA	CK	H	0.0	02858 02859	
		050525 122642			STA ADD.	TEMP CK	H H		02860	
-		050522			STA JMPM	TARGET RLOAD	. н		02862	
	007511	005203	A				L.			
	007513	007200	Δ		AD,RO	CK 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	, н		02864	
	007515	007210 002642	Δ ,		AD,R1	CK	H		02865	
		007220		366	AD,R2	CK	Н	0.0	02866	
		007230		367	AD,R3	CK	H	0 0	02867	
1		007240		368	AD,R4	CK	н	0.0	02868	
		007250 002642		369	AD,R5	CK	* H	00	02869	
		007260		370	AD,R6	CK	. Н	00	02870	
		007270 002642		371	AD,R7	CK	Н .	0.0	02871	
	007533	002000	A		CALL	RSTORE	н		02872	
	007535	002000	A		CALL	RCHECK	, 		02873	
-	007537	130522	A 28		ERA Jaz	TARGET	. н		02874 02875	
	007541	007552	A 28	76	J881	ADSUBH	н	00	02876	
	007543	007551 002000 004765	A 28	377 ADSUBE	ЈМРМ	1980	н	00	02877	
	007545	001200	A 28	378	JSS2	ADDSUB+1 LOOP		00	02878	
	007547	001000	A 28	379	JMP	SUBTST	н	00	02879	
		000000	A 28	80 ADSUB	HLT	(*)	H		088 <u>5</u> 0	
		006010	A 2		LDAI	067676			02883	
	007554	067676 050525	A 21		STA	TEMP	н.		02884	
		142642			SUB	TARGET	H		02885	
		002000		187	CALL	RLOAD	н	0.0	02887	
	007561	007300	A 28	888	SB,RO	CK .	н	0.0	02888	
	007563	007310	A 21	189	58,R1	CK .		0.0	02889	
	007565	002642	A 26	390	58,R2	СК	'н	0.0	02890	
	007567	002642	A 28	391	\$B,R3	CK	н	0.0	02891	
	007571	002642 007340 002642	A 28	392	SB, R4	CK	н	00	98850	
is.	007573	007350	A 28	193	\$8,R5	CK	, н	00	02893	
	007575	007360	A 28	394	SB,R6	CK	н	0.0	02894	
	007577	007370	A 28	195	SB,R7	CK		00	02895	
	007601	002000	A 28	396	CALL	RSTORE	н	00	02896	
	007603	002000	A 26	397	CALL	RCHECK	н	0.0	02897	
	007605	130522	4 21		ERA Jaz	TARGET	H		89850 99850	
	007607	007621	4		JSS1	SURTH	H		02900	
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4		005000		2901	SUBERR	JMPM	1080					H	c 0	02961	
	007615	004765	Δ			*	·								
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		0007552 001000		2903		JMP	ADROF		,			н	0.0	02903	
		007621		2.00									-		
	007620	000000	Δ			HLT.	AUF 10 - 1	****				н		02904	
		007621	Δ	2905		ERU	OVERFLOW '	IEST CAD,	₹)			H		02905	
-	007621	005001			#3KG	TZA	(~)					н		02907	
		050531				STA	FLAG					H		80990	
		007400				ROF LDAI	077777					H		02909	
		077777		2710		COMI	urriri						ay	06 710	
		050525		2911		STA	TEMP					н		02911	
		0002000		5015		CALL	PLOAD					н	0.0	05415	
		005203		2913		ROF						н	0.0	02913	
		007200				AD, RO	TEMP					н	0.0	02914	
		000525		2015		105						L.	• •	03015	
		001001		5412		JOF	*+3					Н	0.0	02915	
		040531		2916		INR	FLAG		y commercial or control		-	н	0.0	02916	
		007400				ROF						H		02917	
		007210		5419		AD,R1	TEMP					Н	0.0	02918	
		001001		2919		JOF	*+3					H	0.0	02919	
		007645				• • • •								43435	
		040531				INR ROF	FLAG					H H		02920	
		007220				AD,R2	TEMP					Н		05455	
	007647	000525	A												
		001001		2923		JOF	*+3					н	Oυ	02923	
	and the second of the second	040531		2924	**	INR	FLAG		The state of the s			H	0.0	02924	
		007400				ROF						Н		02925	
		007230		5956		AD,R3	TEMP					Н	00	02926	
		000525		2927		JOF	*+3					н	0.0	02927	
1		007661								- 100					
		040531				INR	FLAG					Н		02928	
		007400				ROF AD,R4	TEMP					H		02929	
	********	000525				466	1.60					•			
1		001001		2931		JOF	*+3					н	00	02931	
-		007667		2012		INR	FLAG					H	0.0	02932	
ı		007400				ROF	, F. 4.0.					н		02933	
		007250		2934		AD,R5	TEMP			. marin -		Η.	0.0	02934	
ı		000525		2075		JOF	*+3					н	۸۸	02935	
ı		007675		2737		JUF	HY3					,,		VE 733	
	007674	040531	A			INR	FLAG					H		02936	
Ì		007400				ROF	TEND					H		02937	
i.	007676	000263		5 A 20	* '	AD, R6	TEMP		W 1			. <u> </u>	ρO	05428	
		001001		2939		JOF	*+3					H	0.0	02939	
1		007703		20//0		INR	PL AG					Ĥ	۸.۸	02940	
1		040531				ROF	FLAG					Н		02941	
1		007270				AD, R7	TEMP			respect		, Ĥ		02942	
		000525		30.07		105			•				•	020/17	
-		001001		£445		JOF	*+3		Die			H	UV	02943	
	007710	040531	A			INR	FLAG					H		02944	•
Ī		050525				STA	TEMP					Н		02945	
-		010531				LDA JAZ	FLAG SBROF		way the same of the			H		02946 02947	
Way to the same	007714	007727	A												
		010525				LDA	TEMP					H		02948	
ŀ		001100		2949		JSS1	ADROFH					Н	0.0	05949	
-		0002000		2950	ADROFE	JMPM	1980	·		e management of		H	0.0	02950	
	007721	004765	A										•	. 2051	
İ		001200		2951		1885	ADROF	LOOP				н	0.0	02951	
-		001000		2952		ЈМР	SBROF					н	0.0	02952	
-	007725	007727	A												
ŀ	007726	000000	Δ	2953 2954		HLT	SUBTRACT (TUEDELOW T	TEST (88,R)			H		02953	
		007727	A			EQU	(*)	ivenE#()W [LOI LOUINJ			H		02955	
١		005001	Δ	2956		TZA			the second of th			H	0.0	02956	
To September 1		050531				ST4 LDAI	FLAG 0100000					H H		02957 02958	
W22.		100000		C 730		P D M T	0100000						u o	06730	
The case of	007733	050525	Ą			STA	TEMP					Η :		02959	
-		006010		2960		LDAI	01					H	00	05960	
1		050526		2961		STA	TEMP+1		and the second of the second o			н	0.0	02961	
	007737	000000	4			CALL	RLOAD					Н	0.0	05965	
-		007400		2061		ROF						н	0.0	02963	
		007300				SB,RO	TEMP+1					H		02964	
4	007745	000526	4												
ģ.															

Provedous of		et die tid	44.4	سنت مشي آليست	INSPT!	07/15/7	7	W		
007744 001001			JOF	#+3				н	0.0	02965
007745 007747			INR	FLAG	The second secon	and the state of t		,	0.0	02966
007747 007400			ROF SB,R1	TEMP+1				H		02967 02968
007751 000526	Δ		JOF	*+3				н		02969
007753 007755	A				and the second s					
007754 040531	4 2971		INR	FL AG				H H	0.0	02970 02971
007756 007320			SA,R2	TEMP+1			4	Н	0.0	02972
007760 001001			JOF	*+3				. H	0.0	02973
007762 040531	A 2974		INR	FLAG				H		02974 02975
007763 007400	A 2976		\$8,R3	TEMP+1				H		02976
007765 000526	A 2977		J0F	*+3				н	0.0	02977
007767 007771 007770 040531			INR	FLAG				н	0.0	02978
007771 007400			ROF 88,84	TEMP+1				H		02979 02980
007773 000526	Δ		\$B,R4	TEMP+1	and the second of the second o			н		02981
007775 000526	A								-	
007776 001001	Δ		JOF	*+3				н		02982
010000 040531			ROF	FLAG	a minima and and a	the residence to the second of the second		- H		02983 02984
010002 007350			\$8,R5	TEMP+1				н	0.0	02985
010004 001001			JOF	*+3				Н	0.0	02986
010006 040531	A 2987		INR	FLAG				н		02987
010007 007400	A 2989		ROF SB.R6	TEMP+1				H		02988 02989
010011 000526			JOF	*+3		·		H	0.0	02990
010013 010015			INR	FLAG				н	0.0	02991
010015 007400 010016 007370			ROF SB,R7	TEMP+1				H		02992
010017 000526	A							н		
010020 01001	Α		JOF	*+3						02994
010022 040531			INR Sta	FLAG TEMP				H		02995 02996
010024 010531			LDA JAZ	FLAG Immadd				H		02997 02998
	A A 2999		LDA	TEMP				н	0.0	02999
010030 001100	A 3000		J\$51	SBROFH		** **		H		03000
010032 002000	A 3001	SBROFE	JMPM	1080				н	0.0	03001
010033 004765	4 3002		J882	SBROF		er at Neets to a sustained to	10 PM 1 11	H	00	03002
010035 007727	A 3003		JMP	IMMADD				н	0.0	03003
010037 010041		SBROFH	HL T					н	0.0	03004
	3006	*		ADD IMMED	TATE TEST			H	0.0	03006
010041	3008	*	E OU	(*)				н	00	03008
010041 012642	A 3010	1MMPD	LDA STA	CK TEMP				- Н	0.0	03010
010043 006120	A 3012		ADDI	052525				H		03011
010044 052525	A 3013		3 74	TARGET				н		03013
010046 002000			CALL	RLDAD				н	0.0	03014
010050 007450	A 3015		ADI,RO	052525				н	0.0	03015
010052 007451	A 3016		ADI,R1	052525		And the second of the second o		H	0.0	03016
010054 007452	A 3017		ADI,R2	052525				, Н	00	03017
010055 052525 010056 007453	A 3018		ADI,R3	052525				Н	0.0	03018
010057 052525			ADI,R4	052525		and the second of the second o		н	0.0	03019
010061 052525 010062 007455			ADI,R5	052525				н	0.0	03020
010063 052525	A		ADI,R6	052525				н		03021
010065 052525	A		ADI,R7	052525		en e same kom e i a la coma e la com		H.		03022
010067 052525	A									
010070 002000	A		CALL	RSTORE				Н .		03023
010072 002000 010073 005251	Δ ,		CALL	RCHECK				Н	0.0	03024
010074 130522			ERA JAZ	TARGET IMMOF				H		03025
010076 010110				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						

er flag og de f. g	MATAITATA	TTT	,	11.0071	The second of th	A771571		AGE	47
ien.	MAINTAIN			INSPTI		07/15/7			
010077 001100 A 30 010100 010107 A		JSS1	IMMHLT					0 030	-
010101 002000 A 30 010102 004765 A		ЈМРМ	1080					() n 3 r	
010103 001200 A 30 010104 010041 A	29	JSS2	IMMADD	LOOP			H 0	0 030	159
010105 001000 A 30 010106 010110 A	30	JMP	IMMOF				₩ ()	0 30	030
010107 000000 A 30	31 IMMHLT	HLT						0 030	
50	34 *		IMMEDIATE	OVERFLOW	TEST		H o	0 030	n 3 4
010110 A 30	36 IMMOF	EQU TZA	(*)				H ()	0 030	036
010111 050531 A 30	38	STA	FLAG				H n	0 0 3 (0 0 5 (038
010113 002000 A 30		STA Call	TEMP RLOAD					0 050	
010114 005203 A 010115 007450 A 30	41	ADI,RO	077777				H 0	0 030	041
010116 077777 A 010117 007450 A 30	142	ADI,RO	077777				н 0	0 030	042
010120 077777 A 010121 001001 A 30	143	JOF	*+3			i e	H ,0	0 030	043
010122 010124 A 010123 040531 A 30	144	INR	FLAG					0 030	
010124 007451 A 30	145	ADI,R1	077777				H _ 0	0 13	045
010126 007451 A 30	146	ADI,R1	077777				H 0	0 030	046
010130 001001 A 30	47	JOF	*+3		,		н 0	0 030	047
010132 040531 A 30 010133 007452 A 30		INR ADI,R2	FLAG 077777					0 030	
010134 077777 A 010135 007452 A 30		ADI,R2	077777					0 030	
010136 077777 A 010137 001001 A 30		JOF	*+3					0 030	
010140 010142 A						· · · ·		0 030	
010141 040531 A 30 010142 007453 A 30		INR ADI,R3	FLAG 077777					0 636	
010143 077777 A 010144 007453 A 30	154	ADI,R3	077777				н о	0 030	054
010145 077777 A 010146 001001 A 30	155	JOF	*+3				н ,0	0 030	055
010147 010151 A 010150 040531 A 30		INR	FLAG					0 030	
010151 007454 A 30 010152 077777 A	157	ADI,R4	077777					0 030	
010153 007454 A 30 010154 077777 A	58	ADI,R4	077777				H 0	0 030	058 .
010155 001001 A 30	159	JOF	*+3				H 0	0 030	059
010157 040531 A 30		INR ADI,R5	FLAG 077777		1 1 1 1 N			0 030	
010161 077777 A 010162 007455 A 30	162	ADI, RS	077777				ri O	0.030	062
010163 077777 A 010164 001001 A 30		JOF	*+5		The second second			0.030	
010165 010167 A 010166 040531 A 30		INR	FLAG					0 030	
010167 007456 A 30		ADI,R6	077777					0 030	
010171 007456 A 30	066	ADI,R6	077777		* ***	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	н о	0 030	066
010172 077777 A 010173 001001 A 30	67	JOF	*+3				н 0	0 030	067
010174 010176 A 010175 040531 A 30		INR	FLAG					0 030	
010176 007457 A 30 010177 077777 A		ADI,R7	077777		en en en en en en en en en en en en en e	No. of the last of		0 0.50	
010200 007457 A 30 010201 077777 A		ADI,R7	077777					0 030	
010202 001001 A 30 010203 010205 A		JOF	*+3					0 030	
010204 040531 A 30 010205 050525 A 30	73	INR	FLAG TEMP			processor of the second	H 0	0 030	075
010206 010531 A 30 010207 001010 A 30		LDA JAZ	FLAG Dadsb					10 030 10 030	
010210 010223 A 010211 010525 A 30	176	LDA	TEMP				H 0	0 030	076
010212 001100 A 30	17.7	JSS1	IMOFHL			Appendix for the second	н ()	0.039	077
010214 002000 A 30 010215 004765 A	78 IMOFER	Јмрм	1080				н п	0.030	078
010216 001200 A 30 010217 010110 A	179	Jssz	IMMOF	LOOP	The second secon	The second secon	H 0	0 03	079
010220 001000 A 30	80	Јмр	DADSH				н 0	0 030	080
010222 000000 A 30	81 IMOFHL	HLT						0 030	
30	084 *		DOUBLE A	DD - SUBTR	PACT TEST		н о	0 030	084
010223 A 30	86 DADSB	EQU LDA	(±)				н о	0 030	056
010224 050525 A 30	88	STA	TEMP					0 030	naa
010225 050526 A 30	107	STA	TEMP+1				n 0	0 030	υ .c. 1

1,50E 40			0//15///		
010226 004600		TEMP		н	00 03096
010227 000525	A 3091 DLD.	TEMP		н	00 03091
010231 000525		RO TEMP		н	00 03092
010233 000525		R4 TEMP		н	00 04093
010235 000525	Δ	0125253		 Н	00 03094
010237 125253	Α				
010240 001016		DADDER		Н,	00 03695
010242 007710		025252		Ħ	00 03096
010244 025252 010245 001016	Δ	DADDER		H	00 03098
010246 010261	Δ			н	00 03099
010247 007740	A 3100 ERAI	0125253		H	00 03100
010251 125253	A 3101 JANZ	DADDER		н	00 03101
010253 010261 010254 007750		RO		н	00 03102
010255 006130		025252		н	00 03103
010257 001010	A 3104 JAZ	DSUBCK		, н	00 03104
	A 3105 DADDER JSS1	DADDHL		н	00 03105
010263 002000	A 3106 JMPM	1980	and the second of the second o	н	00 03106
010264 004765 010265 001200	A 3107 JSS2	DADSB	LOOP	н	00 03107
010266 010223		DSUBCK		н	00 03108
010270 010272		water and the second	en en en en en en en en en en en en en e	н	00 03109
	A 3110 DSUBCK EQU	(*) 01 2 5253		H	00 03110
010273 125253	A				00 03112
010274 004630 010275 000525	Δ	RO TEMP		н	
010276 004730 010277 000525	A	R4 TEMP		H	00 03113
010300 132642 010301 001016		CK DSUBER		r r	00 03114
010302 010317 010303 007710		RO		н	00 03116
010304 132642	A 3117 ERA	CK DSUBER		H	00 03117
010306 010317	A		and the same of the same	н	00 03119
010310 132642	A 3120 ERA	CK		н	00 03120
010311 001016	A	DADDER		н	00 03121
010313 007750 010314 132642		RO CK		, H	00 03122
010315 001010 010316 010330		DADOF		н	00 03124
010317 001100	A 3125 DSUBER JSS1	DSUBHL	e de la companya del companya de la companya del companya de la co	н	00 03125
010321 002000 010322 004765	A 3126 JMPM	1080		н	00 03126
010323 001200	A 3127 JSS2	DSUBCK	LOOP	, Н	00 03127
010324 010272 010325 001000	A 3128 JMP	DADOF		н	00 03128
010326 010330 010327 000000	A 3129 DSUBHL HLT			н	00 03129
010330	3130 * DOUB! A 3131 DADOF EQU	E ADD OVERFLOW (*)	TEST	H H .	00 03130
010330 005001 010331 050531		FLAG	ZERO	. н н	00 03132
010332 050500 010333 050501	A 3134 STA	0500 0501	LOCATIONS	H	00 03144
010334 006010 010335 077777	A 3136 LDAI	077777	GRAB VALUES	н	00 03136
010336 050525 010337 050526	A 3137 STA	TEMP	FOR REGISTERS	H	00 03137
010340 006010	A 3139 LDAT	TEMP+1 01	AND RREPARE FOR A NO-CARRY	Н	00 03139
010341 000001 010342 050500	A 3140 STA	0500	ACROSS REGISTER PAIR BOUNDARY	н	00 03140
010343 004600		TEMP	SINCE CARRY HAS ALL PEADY REEN	н	00 03141
010345 004700 010346 000525		R4 TEMP	CHECKED	H	00 03142
010347 007400 010350 004620	A 3143 ROF	RO 0500		н	00 03145
010351 000500	A	*+3		н	00 03145
010353 010355	A				
010354 040531 010355 007400	A 3147 ROF	FLAG		н	00 03146
010356 004720 010357 000500	A	,R4 0500		. 1	00 03148
010360 001001 010361 010363		*+5		H	00 03149

MAINTAIN	111	1	NSPT1 0	7/15/77	t	AGE	49	
010362 040531 A 3150 010363 050525 A 3151	INR FLA	А.Б. И.Р					13150 13151	
010364 010531 A 3152	LDA FLA	A G			н (0 0 0	3152	
010365 001010 4 3153 010366 010401 A	JAZ DSE	80 F			н () ()	13153	
010367 010525 A 3154		мР	A STATE OF THE STA				3154	
010370 001100 A 3155 010371 010400 A	JSS1 DAG	DOFH			н (0 (13155	
010372 002000 A 3156 DADOFF	JMPM IGE	80			H (00 0	3156	
010373 004765 A 010374 001200 A 3157	JSS2 DAG	OOF	LOOP		н	10 C	3157	
010375 010330 A			MAN CONTRACTOR CONTRAC					
010376 001000 A 3158 010377 010401 A	JMP DSE	30F			н (10 0	3158	
010400 000000 A 3159 DADOFH	HLT		· 100 · 0100 · ·				3159	
3160 * 010401 A 3161 DSB0F			FLOW TEST		H (13160 13161	
010401 005001 A 3162	TZA (*)		The state of the s		H		3162	
010402 050500 A 3163 010403 050501 A 3164	STA 050	00 01)3163)3164	
010404 006010 A 3165		0000	1 100 W MB 00 10	A COLOR MAN			3165	
010405 100000 A 010406 050525 A 3166	STA TEN	w D			н (10 r	3166	
010407 006010 A 3167	LDAI 0		The second secon				3167	
010410 000000 A 010411 050526 A 3168	STA TEN	MP+1			н (۸ <i>۸</i> ۲	3168	**
010412 006010 A 3169	LDAI 01	PE * 4	A CONTRACTOR OF THE STATE OF TH	•			13169	
010413 000001 A 010414 050500 A 3170	STA 050	0.0			н (۰ ۱۸	12170	
010415 004600 A 3171	STA 050 DLD, RO TEN		The second of th	Table 100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1)3170)3171	
010416 000525 A 010417 004700 A 3172		MS						
010417 004700 A 5172	DLD, R4 TEN	" ₹"	The state of the s	, 4	H (, u 0	3172	
010421 007400 A 3173 010422 004630 A 3174	ROF DSUB. PA ASA	0.0					3173 3174	
010423 000500 A	DSUB, RO 050		The transfer of the second sec	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		, v, u	, 21.7.9	• •
010424 001001 A 3175	JOF *+1	3			H () 0 0	3175	
010425 010427 A 010426 040531 A 3176	INR FLA	A G	and the second of the second o	1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	H (0 0	3176	* ***
010427 007400 A 3177 010430 004730 A 3178	ROF	• •					3177	
010431 000500 A	DSUB, R4 050		THE REPORT OF THE PROPERTY OF	personality of the second of the second of	!! !	70 Q	3178	
010432 001001 A 3179	JOF ±+3	3			Η (0 0	3179	
010433 010435 A 010434 040531 A 3180	INR FLA	AG			H (90 C	3180	
010435 050525 A 3181	STA TEN						3181	
010436 010531 A 3182 010437 001010 A 3183	LDA FLA	RSBR)3182)3183	
010440 010453 A	104 251	48			ц,		7 4 0 //	~ -
010441 010525 A 3184 010442 001100 A 3185	JSSI DSE	BOFH	to a tipe the end of the commence of the comme				3184 3185	
010443 010452 A								
010444 002000 A 3186 DSBOFE 010445 004765 A	JMPM IQE	80	The second commence of the second sec	•	H (0 0	3186	
010446 001200 A 3187	JSS2 DS6	BOF			н () Q (3187	
010447 010401 A 010450 001000 A 3188	JMP ADE	RSBR	production designations of the community of the second sec	and the state of the contract and the state of the state	н. (00 0	3188	
010451 010453 A								
010452 000000 A 3189 DSB0FH 010453 A 3191 ADRSBR	EQU (*))	ADD-SUBTRACT REGISTER	TEST			3189 3191	
010453 005001 A 3192	TZA				H (0 0	3192	
010454 050531 A 3193 010455 012642 A 3194	STA FLA	# <u>9</u>		a communication of the communi			3193	
010456 050525 A 3195	STA TEN	MP DAD			H (00 0	3195	
010457 002000 A 3196 010460 005203 A		י אויי יי			n () U ()	3196	
010461 007570 A 3197 010462 007670 A 3198	ADR,R7,R0		TEST GROUP 0				3197 3198	
010463 007560 A 3199	SBR,R7,R0 ADR,R6,R0	ace or makenings a nation .	is a constant of the constant		H C	00 0	13199	
010464 007660 A 3200 010465 007550 A 3201	SBR,R6,R0						3200	
010466 007650 A 3202	SBR,R5,R0	to an area and an area and an area and an area and an area and an area and area area.	The second control of the second control of	· · · · · · · · · · · · · · · · · · ·		00 0	3202	
010467 007540 A 3203 010470 007640 A 3204	ADR,R4,R0				H (3203 3204	
010471 007530 A 3205	ADR, R3, RO	Committee and the second second second		and the second s	H C	00 0	3205	
010472 007630 A 3206 010473 007520 A 3207	SBR,R3,R0				H (3206	
010474 007620 A 3208	SBR,RZ,RO	were the second	The second secon	and the second s	H (00 0	3208	
010475 007510 A 3209 010476 007610 A 3210	ADR,R1,R0				H . (00 0	3209	
010477 132642 A 3211	SBR,R1,RO ERA CK	Company and Company of the Company o		and the second s	H (3211	
010500 001016 A 3212 x 010501 011024 A	JANZ ADS	SBER			H (90 0	3212	
010502 040531 A 3213	INR FL	A G	The state of the s	action of the same of the same	н (3213	
010503 012642 A 3214 010504 007571 A 3215	LDA CK		TEST GROUP 1		H (3214	
010505 007671 A 3216	SBR,R7,R1	and the second s	ILGI GROUF !	and the company and the first of the control of the	H (00 0	3216	
010506 007561 A 3217 010507 007661 A 3218	ADR, R6, R1				H (3217	
010510 007551 A 3219	ADR, R5, R1 SBR, R5, R1		or or a marketing and a second	or and the second of the secon	n (00 0	3219	
010511 007651 A 3220 010512 007541 A 3221	SBR,R5,R1 ADR,R4,R1						13220 13221	
010513 007641 A 3222	SBR,R4,R1			Commission of the commission o	H (00 0	3222	
010514 007531 A 3223 010515 007631 A 3224	ADR,R3,R1 SBR,R3,R1) 3223) 3224	
The state of the s	3000 0048 04	respective of the second	y a san ana ya san mamana sa	saw ta	. '			

PAGE 50	MAINTAIN	III - Company	INSPT1 07/	15/77
010516 007521 A	3225	ADR,R2,R1		H 00 05225
010517 007621 A		SBR, RZ, R1		H 00 03226
010520 007501 A		ADR, RO, R1		H 00 03227
010521 007601 A		SBR,RO,R1		H 00 03228
		ERA CK	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	H 00 03229 H 00 03230
010523 132642 A 010524 001016 A		ERA CK Janz Adsber		H 00 03231
010525 011024 A	3631	UANZ ADSOLA		4. 00 03£31
010526 040531 A	3232	INR FLAG	The second of th	H 00 03232
010527 012642 A		LDA CK		H 00 05253
010530 007572 A		ADR, R7, R2	TEST GROUP 2	H 00 03234
010531 007672 A 010532 007562 A		SBR,R7,R2 ADR,R6,R2		H 00 03235 H 00 03236
010532 007562 A		SBR,R6,R2		H 00 03237
- 010534 007552 A		ADR, RS, R2	Main and a communication of the communication of th	H 00 03238
010535 007652 A		3BR, R5, R2		H 00 03239
010536 007542 A		ADR,R4,R2	The second of th	H 00 03240
010537 007642 A 010540 007532 A		SBR,R4,R2		H 00 03241 H 00 03242
010541 007632 A		ADR,R3,R2 88R,R3,R2		H 00 03243
010542 007512 A		ADR,R1,R2	amount of the second of the second of the second of	H 00 03244
-010543 007612 A	3245	SBR,R1,R2		H 00 03245
010544 007502 4		ADR, RO, RZ	. Next this was reported the second of the contraction of the contract	H 00 03246
010545 007602 A		SBR,RO,RZ		H 00 03247
010546 005021 A 010547 132642 A		TBA Era Ck		H 00 03248 H 00 03249
010550 001016 A		JANZ ADSBER	The state of the s	H 00 03250
010551 011024 A				
010552 040531 A		INR FLAG		H 00 03251
010553 012642 A		LDA CK	TEST ABRUS Y	H 00 03252
010554 007573 A 010555 007673 A		ADR, R7, R3	TEST GROUP 3	H 00 03253 H 00 03254
010556 007563 A		SBR, R7, R3 ADR, R6, R3		H 00 03254
010557 007663 A	-	\$BR,R6,R3	3	H 00 03256
010560 007553 A	3257	ADR, R5, R3	4	H 00 03257
010561 007653 A		\$8R,R5,R3	ą.	H 00 03258
010562 007543 A 010563 007643 A	~	ADR,R4,R3 SBR,R4,R3		H 00 03259 H 00 03260
010564 007523 A		ADR, R2, R3		H 00 03261
010565 007623 A		SBR, R2, R3	.a	H 00 03262
010566 007513 A		ADR, RI, R3		H 00 03263
010567 007613 A		38R, R1, R3		H 00 03264
010570 007503 A		ADR, RO, R3		H 00 03265
010571 007603 A	ALL THE TOTAL CO.	SBR,RO,R3	e company of the comp	H 00 03266 H 00 03267
010572 007730 A 010573 132642 A		T,R3,R0 ERA CK		H 00 03268
010574 001016 A		JANZ ADSBER		H 00 03269
010575 011024 A				
010576 040531 A		INR FLAG		H 00 03270
010577 012642 A		LDA CK		H 00 03271
010600 007574 A 010601 007674 A		ADR,R7,R4 SBR,R7,R4	TEST GROUP 4	H. 00 03272 H. 00 03273
010602 007564 A		ADR,R6,R4		H 00 03274
010603 007664 A	and the Area and the second second second second	SBR, R6, R4	THE RESERVE TO THE PROPERTY OF	H 00 03275
010604 007554 A		ADR,R5,R4		H 00 03276
010605 007654 A		SBR,R5,R4	The state of the s	H 00 03277
010606 007534 A 010607 007634 A		ADR, R3, R4 SBR, R3, R4		H 00:03278 H 00:03279
010610 007524 A		ADR,RZ,R4		H 00 03280
010611 007624 A		SBR, R2, R4		H 00 03281
010612 007514 A		ADR,R1,R4		H 00 03282
010613 007614 A	, Ed. There The American commercial commercial	SBR, R1, R4		
010614 007504 A 010615 007604 A		ADR,RO,R4 SBR,RO,R4		H 00 03284 H 00 03285
010616 007740 A		T,R4,R0		H 00 03286
010617 132642 A		ERA CK	And the control of th	H 00 03287
010620 001016 A	3288	JANZ ADSBER		H 00 03288
010621 011024 A	7500	*	and the second s	
010622 040531 A 010623 012642 A		INR FLAG LDA CK		H 00 03289 H 00 03290
010624 007575 A		ADR, R7, R5	TEST GROUP 5	H 00 03290
010625 007675 A		SBR. R7, R5		H 00 03292
010626 007565 A	3293	ADR,R6,R5		H 00 03293
010627 007665 A		\$8R,R6,R5	non-contract contract of the seconds of the seconds of the second of the	H 00 03294
010630 007545 A		ADR,R4,R5		H 00 03295
010631 007645 A 010632 007535 A		8BR,R4,R5 ADR,R3,R5		H 00 03296
010633 007635 A		SBR, R3, R5	and the state of t	H 00 03297 H 00 03298
010634 007525 A		ADR, R2, R5		H 00 03299
010635 007625 A	3300	SBR,RZ,R5		H 00 03300
010636 007515 A		ADR,RI,RS		H 00 03301
010637 007615 A 010640 007505 A		88R,R1,R5		H 00 03302 H 00 03303
010641 007605 A		ADR,RO,RS SBR,RO,RS	The second of th	H 00 03304
010642 007750 A		T, R5, R0		H 00 03305
010643 132642 A		ERA CK		H 00 03306
010644 001016 A		JANZ ADSBER		H 00 03307
	7700	***		
010645 011024 A	5308	INR FLAG	The second secon	H 00 03308 H 00 03309
010645 011024 A 010646 040531 A				H 00 03309
010645 011024 A 010646 040531 A 010647 012642 A	3309	LDA CK ADR.R7.R6	TEST GROUP A	H AA ATTA
010645 011024 A 010646 040531 A 010647 012642 A 010650 007576 A	3309 3310	ADR, R7, R6	TEST GROUP 6	H 00 03310 H 00 03311
010645 011024 A 010646 040531 A 010647 012642 A	3309 3310 3311		TEST GROUP 6	
010645 011024 A 010646 040531 A 010647 012642 A 010650 007576 A 010651 007676 A 010652 007556 A 010653 007656 A	3309 3310 3311 3312 3313	ADR,R7,R6 SBR,P7,R6 ADR,R5,R6 SBR,R5,R6	TEST GROUP 6	H 00 03311 H 00 03312 H 00 03313
010645 011024 A 010646 040531 A 010647 012642 A 010650 007576 A 010651 007676 A 010652 007556 A	3309 3310 3311 3312 3313	ADR,R7,R6 SBR,P7,R6 ADR,R5,R6	TEST GROUP 6	H 00 03311 H 00 03312

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010655 007646 A	1715	SBR,R4,R6			H	00 03315
010656 007536 A		ADR, R3, R6			н	00 03316
010657 007636 A		SBR,R3,R6			н	00 03317
010660 007526 A 010661 007626 A		ADR,R2,R6 SBR,R2,R6			H	00 03318 00 63319
010662 007516 A		ADR,R1,R6		••	н	00 03320
010663 007616 4		SBR,R1,R6			H	00 03321
010664 007506 A		ADR,RO,R6 SBR,RO,R6			H	00 03322 00 03323
010666 007760 A		T,R6,R0			н	00 93324
010667-132642 A 010670-001016 A		ERA CK Janz Adsber			H.	00 03325 00 03326
010671 011024 4	3320	DAME ADSOCK			,,	00 03320
010672 040531 4		INR FLAG			H	00 03327
010673 012642 A		LDA CK ADR,R6,R7	TEST GROUP	7	H	00 03328
010675 007667 A		SBR, R6, R7	, , , , , , , , , , , , , , , , , , , ,		н	00 03330
010676 007557 A		ADR,R5,R7 88R,R5,R7			H H	00 03531
010700 007547 A		ADR,R4,R7			н	00 05335
010701 007647 4		SAR,R4,R7			H	00 03334
010702 007537 A 010703 007637 A		ADR, R3, R7 SBR, R3, R7			H	00 03335
010704 007527 A	3337	ADR, RZ, R7			H	00 03337
010705 007627 A 010706 007517 A		SAR,R2,R7 ADR,R1,R7			H	00 03338 00 03339
010707 007617 A		SBR.RI.RT		••	pel	00 03340
010710 007507 A		ADR, RO, R7			H	00 03341 00 03342
010711 007607 A 010712 007770 A		\$BR,R0,R7 T,R7,R0		· Control of the cont	H	00 03345
010713 040531 4		INR FLAG			H	00 03344
010714 132642 A		ERA CK Janz Adsber			H	00 03345 00 03346
010716 011024 A					,,	
010717 012642 A		LDA CK			H	00 03347 00 03348
010720 122642 A		STA TARGET			H	00 03349
010722 012642 A		LDA CK			H	00 03350
010723 007577 A 010724 007566 A		ADR,R7,R7 ADR,R6,R6	(GROUP	8)	H	00 03351 00 03352
. 010725 007555 A	3353	ADR, R5, R5			н	00 03353
010726 007544 A		ADR,R4,R4			H	00 03354 00 03355
010727 007533 A		ADR,R3,R3 ADR,R2,R2			н	00 03356
010731 007511 A	3357	ADR,R1,R1			н	00 03357
010732 007500 A		ADR,RO,RO CALL RSTORE			H	00 03358 00 03359
010734 005226 A						
010735 002000 A	3360	CALL RCHECK			H	00 03360
010737 130522 A	3361	ERA TARGET			H	00 03361
010740 001016 A	3362	JANZ ADSBER			. Н	00 03362
010741 011024 A 010742 040531 A	3363	INR FLAG		The second secon	н	00 03363
010743 012642 A		LDA CK		REGISTER-REGISTER SUBTRACT	н	00 03364
010744 050525 A 010745 002000 A		STA TEMP CALL RLOAD	(GROUP.		. H	00 03365
010746 005205 A						•
010747 005001 A 010750 050525 A		TZA Sta temp		The second second	. н	00 03368
010751 007677 A	3369	SBR,R7,R7			H	00.03369
010752 007770 A 010753 001010 A		T,R7,R0 JAZ *+3		Constitution of the consti	. H.	00 03370
010754 010756 A	3.37.1					
010755 040525 A 010756 007666 A		INR TEMP SAR,R6,R6			- н	00 03372
010757 007760 A		T,R6,R0			H	00 03374
010760 001010 A	3375	JAZ *+3		And the second s	H	00 03375
010761 010763 A 010762 040525 A	3376	INR TEMP			H	00 03376
010763 007655 A		38R, R5, R5		All Control	H	00 03377
010764 007750 A 010765 001010 A		T,R5,R0 JAZ *+3		/ 44/	Н	00 03378
010766 010770 A						
010767 040525 A 010770 007644 A		INR TEMP			H	00 03380 00 03381
010771 007740 A	3382	T,R4,R0			. н	00 03382
010772 001010 A 010773 010775 A	3383	JAZ *+3			H	00 03383
010774 040525 A	3384	INR TEMP			н	00 03384
010775 007633 A		SBR,R3,R3			H	00.03385
010776 007730 A 010777 001010 A		T,R3,R0 JAZ *+3			H	00:03386 00:03387
011000 011002 A						
011001 040525 A		INR TEMP			H H	00 03388 00 03389
011003 007720 A	3390	T, R2, R0	en en en en en en en en en en en en en e		н	00 03390
011004 001010 A 011005 011007 A	3391	JAZ *+3			Н,	00 03391
011006 040525 A		TINR TEMP			н	00 03392
011007 007611 A		SRR,R1,R1			H	00 03393
011010 007710 A 011011 001010 A		T,R1,R0 JAZ *+3			H	00 03394
011012 011014 A					4.7	
011013 040525 A	2346	INR TEMP			н	00 03396

						1	!				1			8		
		012642				LDA SHR.RO.R	CK 0						H		03398	
	011016	011010	Δ 3			JAZ	*+3						H		0 3 60 0	
	150110	040525	Δ	3401		LDA	TEMP						H H	0.0	0.3401	
	011023	001010	Δ		ADOUED	JAZ	ADSBHL						н н		03402 03403	
	011025	011034	A		ADBREK.	Јмрм	1080						н		03404	
	011027	004765	4			JSS2	ADRSBR	LOOP	•				н		03405	
	011032	010453	Δ 3	3406		ЈмР	REGOF						н	0.0	63465	
		011035	A 3			HLT	DECTOTED	ADD DUED	F: 0 TERT				н		03407 03408	
	011035	011035	A			EQU TZ4	REGISTER :	ADO OVER	FLOW TEST				H	0 ()	03409	
	011036	050531	A 3	3411		STA	FL AG 077777						H	0.0	03411	
	011041	077777 050525	A 3			STA	TEMP						н		03413	
	011043	002000	Δ			CALL	RLDAD						H		03414	
	011045	007400 007500 001001	A 3	3416		ROF ADR, RO, R JOF	0 *+3						1 1	0.0	03415	
	011047	011051	A			INR	FLAG						н		03418	
	011051	007400	Α .	3419		ROF ADR,R1,R							H	0.0	03419 03420	
	011054	001001	Δ			JOF	*+3		i Profes				н		03421	
	011056	040531 007400 007522	A 3	\$423		INR ROF ADR, R2, R	FLAG						HH	0.0	03422 03423 03424	
į	011060	001001	Α 3			JOF	*+3						н		03425	
	011063	040531	A 3	3427		ROF	FLAG						H	0.0	03426	
	011065	007533	Α 3			ADR,R3,R JOF	13 *+3						H		03428	
	011067	011070 040531 007400	Α 3			INR ROF	FLAG						H		03430	
	011071	007544	A 3	3432		ADR,R4,R	*+3						H	0.0	03432	
	011074	011075 040 53 1	Δ 3			INR	FLAG						H		03434	
	011076	007400 007555 001001	A 3	3436		ROF ADR,R5,R JOF	*+3						III	0.0	03435 03436 03437	
	011100	011102	A				FLAG						H		03436	
	011103	007400 007566	A 3	3440		ROF ADR,R6,R	16						H	0.0	03439	
	011105	001001	A			JOF	*+3						н		03442	
	011107	040531 007400 007577	Α 3	3443		INR ROF ADR, R7, R	FLAG						H H	0.0	03443	
	011111	001001	A 3			JOF	*+3						н	0.0	03445	
	011114	040531 050525	A 3	3447		INR	FLAG TEMP						H	0.0	03447	
	011116	010531 001010 011132	A 3			JAZ	FLAG OFREG						H		03448	
	011120	010525	A :			LDA JSS1	TEMP REGOFH						H		03450 03451	
	551110	011131	Δ .		REGOFF		1080						H	o o	03452	
	011125	004765	A 3	3453		JSSZ	REGOF	LOOP					н	0.0	03453	
	011127	011035	Α :	3454		ЈмР	OFREG						н	0 0	03454	
		000000	A	3456	•	HLT	REGISTER	SUBTRACT	OVERFLOW	TEST			Ħ	0.0	03455 03456	
		011132	A	3458	OFREG	TZA	(*)		e de la Co La Colonia de la Colonia d				H H :	0.0	03458	
	011134	050531 006010 100000	Α :			LDAI	FLAG 0100000						H		03459	
	011136	050525 050526	4			STA	TEMP						H		03461	
	011140	002000	Δ .			CALL	RLOAD						н		03463	
1	011142	000010	Δ .			LDAT	0.1		i Li Alay Ala				H		03464	
	011145	007400	Δ	3466		ROF SBR,RO,R							H	0.0	03465 03466 03467	
	U11146	001001	Д	345/		JOF.	*+3						7	θÜ	11.34n/	

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	^ ^ 1 1 1 1 T			***		1110111			, ,	ring.	
	011150	011151 A 040531 A			FLAG					6.546B	
		007400 A		BOF SBR, RO, R	9					03469	
١.	011155	001001 A		JnF	4+3					03471	
		011156 A 040531 A	5472	INR	FLAG				0.0	03472	
		007400 A		ROF SBR, RO, R						0 3473 1 03474	
	011160	001001 A		JOF.	*+3					03475	
		011163 A 040531 A	3476	INR	FLAG				0.0	03476	
1	011165	007400 A	3477	ROF				H	0.0	03477	
	011165	001091 4		SAR, RO, R JOF	*+5					03479	
		011170 A 040531 A	3480	INR	FLAG			+	0.0	(3480	
	011170	007400 A	3481	ROF			4 ***		0.0	03481	
1	011172	001001 A		SBR,RO,R JOF	*+3					03483	
		011175 A	3484	INR	FLAG				0.0	03484	
	011175	007400 A	3485	ROF SBR.RO.R			error a	+		03485	
	011177	001004 A		JOF.	*+3			F		03487	
		011202 A 040531 A	3488	INR	FLAG			+	0.0	03488	
	011202	007400 A	3489	ROF SBR,RO,R				+ +		03489	
	011204	001001 - A		JOF	*+3			· · · · · · · · · · · · · · · · · · ·		03491	
		011207 A	3492	INR	FLAG			+	0.0	03492	
	011207	007100 A 000525 A			TEMP		•	٠		03493	
	011211	007110 A		ST,R1	TEMP+1			٠	0.0	03494	
		000526 A		LDAI	0100000				0.0	03495	
	011214	100000 A 007441 A			01			+	0.0	03496	
	011216	000001 A			01		4				
		007400 A		ROF SRR,R1,R	0					03497	
		A 100100 A 455110	3499	JOF	*+3			. H	0.0	03499	
	011223	040531 A			FLAG			<u> </u>		03500	
i.		050525 A			TEMP TEMP+1			+		03501	
Ì		000526 A 010531 A	3503	LDA	FLAG				0.0	03503	
	011230	001010 A		JAZ*	ADDSUB			·		03504	100
ř	011232		3505 OFREGE	JSS1	OFREGH			+	0.0	03505	
		A 0002000	3506	Ј МРМ	1080				. 00	03506	
1		004765 A 001200 A	3507	JSS2	OFREG	LOOP			0.0	03507	
Ì	011237	011132 A					**** * * * * * * * * * * * * * * * * *				
i		107503 A	3000	JAP =	ADDOUG			+		03508	
			3509 OFREGH		0			+ +		03509	
	011244	006010 A 177777 A			0177777			H		03512	
	011246	050500 A			0500		RE BYTE INDEXED			03513	
		005001 A 050525 A		TZA Sta	TEMP	CHECK LOADING		⊦		03514	
		A 0005000 A 805200	3516	CALL	RLOAD	AND		, +	0.0	03516	
	011253	007461 A	3517	LBT	CK,R1	STORING		· +	0.0	03517	
	011255	007471 A	3518	SBT	0500,R1	OF			0.0	03518	
		000500 A	3519	LBT	0500,82	LEFT		· · · · · · · · · · · · · · · · · · ·	0.0	03519	
		000500 A 007472 A	152n	SBT	0501,R2	BYTES	www.company.com		0.0	03520	
	011262	000501/A									
		007463 A	3721		0501,R3	WITH			0.0	03521	
		007473 A	3522	SBT	0502,R3	ALL		+	0.0	03522	
2.	011267	007464 A	3523	LBT	0502,R4	INDEX		+	00	03523	
1	011271	000502 A	3524	SBT	0503,R4	REGISTERS		·	0.0	03524	
		000503 A	3525	LBT	0503,R5			· · · · · · · · · · · · · · · · · · ·	0.0	03525	
	011274	000503 A 007475 A			0504,85					03526	
	011276	000504 A									
	011300	007466 A			0504,R6			•		03527	
		007476 A		SBI	0505,R6			•	0.0	03528	
	011303	007467 A	3529	LBT	0505,R7			- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	0.0	03529	
		006130 A		ERAI	0125			•	0.0	03530	

AGE 54	MAINTAIN	III .	nganga sa San Lan	INSPT: 07/15/77			
11306 000125 A 11307 001010 A		JAZ	BYTZ		н	00	03531
11310 011322 A			BYTIHL		н	0.0	03532
11312 011321 A		ЈМРМ	1080		H		03533
11314 004765 A					L.		
11315 001200 A 11316 011244 A		JSS2	BYTCHK+1		H		03534
11317 001000 A		ЈМР	BYTZ		H	0.0	03535
	3538 BYT2	EQU	(*)	LOAD - STORE BYTE INDEXED	H	0.0	03536
11322 006010 A 11323 177777 A		LDAI	0177777	CHECK	Н		03539
11324 050500 A 11325 006010 A 11326 000001 A	3541	LDAI	0500 01	LOADING AND	+		03540
11327 050525 A 11330 002000 A	3542	STA	TEMP RLOAD	STORING	H		03542
11331 005203 A 11332 007461 A	3544	LBT	CJ,R1	OF	н	00	03544
11333 002641 A 11334 007471 A		SBT	0500,R1	RIGHT	н	0.0	03545
11335 000500 A 11336 007462 A		LBT	0500.R2	BYTES		00	03546
11337 000500 A 11340 007472 A		SBT	0501,R2	with	н		03547
11341 000501 A		LBT	0501,R3	ALL	-		03548
11343 000501 A				그리는 그렇게 그리를 잃었다. 이를 맞추는 그는 방안 못하다는 맛말			
11344 007473 A 11345 000502 A	The second of th	SBT	0502,R3	INDEX	i₩		03549
11346 007464 A 11347 000502 A	COLUMN TO THE PARTY OF THE PART	LBT	0502,R4	REGISTERS	Н		03550
11350 007474 A 11351 000503 A		387	0503,R4	열리 일본다는 발견이 말았다.	#	0.0	03551
11352 007465 A 11353 000503 A		LBT	0503,R5		<u>H</u>	00	03552
11354 007475 A 11355 000504 A		SBT	0504,R5		н	0.0	03553
11356 007466 A 11357 000504 A	3554	LBT	0504,R6		TATE H	0.0	03554
11360 007476 A	3555	SRT	0505,R6		Н	0.0	03555
11362 007467 A		LBT	0505,R7		н	00	03556
11363 000505 A 11364 006130 A		ERAI	0252		н	0.0	03557
11365 000252 A 11366 001010 A		JAZ	BYT3		н	0.0	03558
11367 011401 A 11370 001100 A		J\$\$1	BYTZHL		/ - H	0.0	03559
11371 011400 A 11372 002000 A		JMPM -	1080		н	0.0	03560
11373 004765 A 11374 001200 A		JSSZ	RVT2	LOOP	н		03561
11375 011322 A 11376 001000 A		JMP	BYT3		н		03562
11377 011401 A						er T	44
	3565 BYT3	EQU	(*)	LOAD - STORE BYTE INDEXED INDIRECT	H	0.0	03563 03565
11401 005001 A 11402 050525 A	3567	TZA STA	TEMP	LOAD AND	, Н	0.0	03566
11403 002000 A 11404 005203 A		CALL	RLOAD		ugged H g et anta		03568
11405 006010 A 11406 177777 A	A STATE OF THE STATE OF	LDAI	0177777	STORE	H		03569
11407 050500 A 11410 006010 A		LDAI	0500 0500	LEFT BYTE	H		03570
11411 000500 A 11412 050525 A		STA	TEMP	USING	H		03572
11413 006010 A 11414 002641 A		LDAI	C1	의 원 시다. 공개관 경기	H		03573
11415 050526 A 11416 007461 A		STA LBT#	TEMP+1,R1	INDEX REGISTERS	H H		03574
11417 100526 A 11420 007471 A		SBT*	TEMP,R1	18	н		03576
11421 100525 A 11422 007462 A		LBT*	TEMP, R2	INDIRECT	н		03577
11423 100525 A 11424 007472 A	The state of the s	SBT#	TEMP,R2	MODE	- н		03578
11425 100525 A				그러면 뭐야 됐다. 그렇게 얼마나 하는 그리고 하다.			
11426 007463 A 11427 100525 A	the second second second second	LBT*	TEMP,R3	<u> </u>	H		03579
11430 007473 A 11431 100525 A		SBT*	TEMP,R3		Н.		03580
11432 007464 A 11433 100525 A		LBT*	TEMP, R4		Н		03581
11434 007474 A 11435 100525 A	3582	SBT+	TEMP, R4			00	03582
11436 007465 A 11437 100525 A	3583	LBT*	TEMP, R5		H	0.0	03583
11440 007475 A	3584	SRT#	TEMP, RS		, H	00	03584
ニューマル キャンゴルオ・門		LBT*	TEMP, R6	그녀는 이 동생이 나를 하지 않는 이 화장하게 하는 것이 말하다는 이 하나는 어떻게 되었다. 당시한 나는	н		03585

MAINTA	TN TTT	INSPT1 07/15/77	PAGE 55
im.	***		요요요
011443 100525 4 011444 007476 4 3586	SBT* TEMP, R6		H 00 03586
011445 100525 A 011446 007467 A 3587	LBT* TEMP,R7		H 00 03547
011447 100525 A 011450 007477 A 3588	SBT* TEMP,R7	and the second of the second o	H 00 03588
011451 100525 A	ORA 0500		H 00 03589
011452 110500 A 3589 011453 006130 A 3590	ERAI 0125377		H 00 03590
011454 125377 A 011455 001010 A 3591	JAZ BYT4	·	H 00 03591
011456 011470 A 011457 001100 A 3592 BYT3	ER JSS1 BYT3HL		H 00 03592
011460 011467 A 011461 002000 A 3593	JMPM IQBO	and the second s	H 00 03593
011462 004765 A 011463 001200 A 3594		1.008	H 00 03594
011464 011401 A	JSS2 BYT3	LOOP	
011465 001000 A 3595 011466 011470 A	JMP BYT4		H 00 03595
011467 000000 A 3596 BYT3 011470 A 3598 BYT4		LOAD AND STORE INDEXED INDITECT	H 00 03596 H 00 03598
011470 006010 A 3599	LDAI 01		Н 00 03599
011472 050525 A 3600	STA TEMP	LOAD AND	H 00 03600 H 00 03601
011473 002000 A 3601 011474 005203 A	CALL RLOAD		·
011475 006010 A 3602 011476 177777 A	LDAI 0177777	STORE	H 00 03602
011477 050500 A 3603	STA 0500 LDAI 0500	RIGHT Byte	H 00 03603 H 00 03604
011501 000500 A 011502 050525 A 3605	STA TEMP	IN	H 00 03605
011503 006010 A 3606 011504 002641 A	LDAT CJ	INDEXED	H 00 03606
011505 050526 A 3607	STA TEMP+1	INDIRECT	H 00 03607
011506 007461 A 3608 011507 100526 A	LBT* TEMP+1,R	R1 MODE	H 00 03608
011510 007471 A 3609 011511 100525 A	SBT* TEMP,R1		H 00 03609
011512 007462 A 3610 011513 100525 A	LBT+ TEMP,R2		H 00 03610
011514 007472 A 3611 011515 100525 A	SBT* TEMP,R2		H 00 03611
011516 007463 A 3612	LBT* TEMP,R3	en de la composition br>La composition de la	H 00 03612
011517 100525 A 011520 007473 A 3613	SBT* TEMP,R3		H 00 03613
011521 100525 A 011522 007464 A 3614	LBT+ TEMP,R4		H 00 03614
011523 100525 A 011524 007474 A 3615	SBT+ TEMP,R4		H 00 03615
011525 100525 A 011526 007465 A 3616	LBT* TEMP,R5		H 00 03616
011527 100525 A			
011530 007475 A 3617 011531 100525 A	SBT* TEMP,R5		H 00 03617
011532 007466 A 3618			
011534 007476 A 3619 011535 100525 A			
011536 007467 A 3620 011537 100525 A	LBT+ TEMP,R7		H 00 03620
011540 007477 A 3621	SBT* TEMP,R7		H 00 03621
011541 100525 A 011542 110500 A 3622 011543 006130 A 3623	DRA 0500		H 00 03622
U11344 1//036 A	ERA1 01//652		H 00 03623
011545 001010 A 3624 011546 111243 A	JAZ* BYTCHK		H 00 03624
011547 001100 A 3625 BYT4			H 00 03625
011551 002000 A 3626 011552 004765 A	JMPM IQ80	LOOP	H 00 03626
011553 001200 A 3627	JSS2 BYT4	LOOP	H 00 03627
011554 011470 A 011555 001000 A 3628	JMP* BYTCHK	공원 보다 밝힌 살 됐습니다. [14] 당시 다음.	H 00 03628
011556 111243 A 011557 000000 A 3629 BYT4	HL HLT		H 00 03629
3630 * 3631 *	JUMP INS	STRUCTIONS TEST, DIRECT	H 00 03630 H 00 03631
3632 * 011560 000000 A 3633 JMPT	ST ENTR O		H 00 03632 H 00 03633
x 011561 005001 A 3634 011562 050525 A 3635	TZA STA TEMP		H 00 03634 H 00 03635
011563 002000 A 3636 011564 005203 A	CALL RLOAD	と、 「J.ALL」 - Table は Lag Model (All Control of the Control of th	H 00 03636
011565 006720 A 3637	JZ,RO JMP1	REGISTERS	H 00 03637
011566 011570 A 011567 000000 A 3638	HLT	FOR	H 00 03638
011570 006730 A 3639 JMP1 011571 011705 A	JNZ,RO JMER		H 00 03639
	JN,RO JMER	ON	H 00 03640
		CONDITION	H 00 03641
		(1) - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	

PAGE DO	MATMINIATM	111		INSPT1 07/15//7			
011576 000000 A		HLT JZ,R1	JMP3	ZERO, No	H		03642
011600 011602 A	3644	HL T		QMUL		0.0	03044
011602 006731 A		JNZ.R1		ON NON-ZERO	н		03645
011604 006741 4 011605 011705 4	r en en en en en en en en en en en en en	JN,R1	JMER	CONDITION	н		03646
011606 006750 4	,	JP,RO	ЈМР4		. н		03647
011611 006722	3649 JMP4	HLT JZ,R2	JMP5	and the second of the second o	н Н		03648
011612 011614 4	3650	HLT			н		03650
011614 006732 A	,	JNZ,R2			H		03651
011616 006742 4		JN,R2	JMER		H		03652
011620 006752 A 011621 011623 A 011622 000000 A		JP,R2	JMP6		н		03653
011623 006723 A	3655 JMP6	JZ,R3	JMP7		Ĥ		03655
011624 011626 A 011625 000000 A 011626 006733 A	3656	HLT	JMER		H		03656 03657
011627 011705 A		JN.R3					03658
011631 011705 A			* -				
011633 011635 A	3660	HLT			H		03660
011635 006724 A	3661 JMP8	JZ,R4	JMP9				03661
011637 000000 4	3662	HLT JNZ.R4	JMER		H	00	03662
011641 011705 A	3664	JN.R4	JMER		н	0.0	03664
011643 011705 4	3665	JP,R4	JMP10		H	00	03665
011645 011647 A 011646 000000 A	1					0.0	03666
011647 006725 A 011650 011652 A	3667 JMP10	JZ,R5	JMP11		,	0.0	03667
011651 000000 A		JNZ,R5	JMER		H	00	03668
011653 011705 A 011654 006745 A	3670	JN,R5	JMER		н	00	03670
011655 011705 A	3671	JP,R5	JMP12		н -	00	03671
011657 011661 A	3672	HLT	and the second		H		03672
011661 006726 A 011662 011664 A 011663 000000 A	·	HLT	JMP13				03673
011664 006736 A	3675 JMP13	JNZ, R6			· #	00	03674
011666 006746 A	3676	JN,R6	JMER		Н	00	03676
011672 000000 A 011673 006727 A	3678 3679 JMP14	HLT JZ.R7	JMP15		H	0.0	03678
011674 011676 A	3680	HLT			н	0.0	03680
011676 006737 A 011677 011705 A	3681 JMP15	JNZ,R7	JMER			00	03681
011700 000747 4	3005	JIN J K /	JMER		, · H	0.0	03682
011702 006757 A	3683	JP,R7	JMOUT		,	00	03683
011703 011713 A 011704 000000 A 011705 001100 A 011706 011715 A	3684 3685 JMER	HLT J881	JMHLT1			00	03684
011706 011715 A 011707 002000 A	3686	Јмрм					
011710 004765 A	3687	J\$82	JMPTST+1		н	0.0	03687
01171/ 011716 8							
011715 000000 A	3689 JMHLT1	HLT			<u> </u>	0.0	03689
	3691 * 3692 *		SINGLE WOR	D JUMP INSTRUCTIONS NON-ZERO CONDITION		0.0	03691
011716 A	3693 JMTST1	EQU	(*) •1	D JUMP INSTRUCTIONS NON-ZERO CONDITION	H	00	03693
011717 177777 A 011720 050525 A	3695	STA	TEMP	ALL	H	00	03695
011721 002000 A	3696	CALL	RLOAD	ALL REGISTERS FOR	*	00	03696
011725 000000 4	3498	HLT JZ,RO	JMER1	JUMP ON	#	0.0	03698 03699
011727 012043 A	3700	JP.RO	JMER1	ON NON-ZERO	н	00	03700

MAINTAIN	TII	INSPT1 07/15/77	PA(GE 57
011731 012043 A 011732 006740 A 3701	JN,RO JMP17	CONDITION	н оо	03761
011733 011735 A 011734 000000 A 3702	HLT			03702
011735 006731 A 3703 JMP17 011736 011740 A	JNZ,R1 JMP18	The second secon		03703
011737 000000 A 3704 011740 006721 A 3705 JMP18 011741 012043 A	HLT JZ,R1 JMER1	en en en en en en en en en en en en en e		03705
011742 006751 A 3706 011743 012043 A	JP,R1 JMER1		н 00	03706
011744 006741 A 3707 011745 011747 A	JN,R1 JMP19			03707
011746 000000 A 3708 011747 006732 A 3709 JMP19	HLT JNZ,R2 JMP20			03708 03709
011750 011752 A 011751 000000 A 3710 011752 006722 A 3711 JMP20	HLT JZ,RZ JMER1			03710
011753 012043 A 011754 006752 A 3712	JP.R2 JMER1			03712
011755 012043 A 011756 006742 A 3713	JN,R2 JMP21		H 00	0.5713
011757 011761 A 011760 000000 A 3714	HLT			03714
011761 006733 A 3715 JMP21 011762 011764 A 011763 000000 A 3716	JNZ,R3 JMP22			03715
011764 006723 A 3717 JMP22 011765 012043 A				03717
011766 006753 A 3718 011767 012043 A	JP,R3 JMER1		H 00	03718
011770 006743 A 3719 011771 011773 A	JN,R3 JMP23			03719
011772 000000 A 3720 011773 006734 A 3721 JMP23 011774 011776 A	HLT JNZ,R4 JMP24			03720
011775 000000 A 3722 011776 006724 A 3723 JMP24	HLT JZ,R4 JMER1			03722
011777 012043 A 012000 006754 A 3724	JP.R4 JMER1			03724
012001 012043 A 012002 006744 A 3725	JN,R4 JMP25		H 00	03725
012003 012005 A 012004 000000 A 3726 012005 006735 A 3727 JMP25	HLT JNZ,R5 JMP26			03726 03727
012006 012010 A 012007 000000 A 3728	HLT			03728
012010 006725 A 3729 JMP26 012011 012043 A	JZ.RS JMER1			03729
012012 006755 A 3730 012013 012043 A				03730
012014 006745 A 3731 012015 012017 A 012016 000000 A 3732	JN,R5 JMP27			03732
012017 006736 A 3733 JMP27 012020 012022 A	JNZ,R6 JMP28		H 00	03733
012021 000000 A 3734	HLT JZ,RG JMERS			
012023 012043 A 012024 006756 A 3736			H 00	03736
012025 012043 A 012026 006746 A 3737 012027 012031 A	JN,R6 JMP29		H_00	03737
012030 000000 A 3738 012031 006737 A 3739 JMP29	HLT JNZ,R7 JMP30		H 00	03738 03739
012032 012034 A	HLT		н оо	03740
012034 006727 A 3741 JMP30 012035 012043 A 012036 006757 A 3742	JZ,R7 JMER1		Н 00	03741
012037 012043 A 012040 006747 A 3743	JN.R7 JMP31		H 00	03743
012041 012051 A 012042 000000 A 3744	HLT	2	H 00	03744
012043 001100 A 3745 JMER1	JSS1 JMHLT	2	H 00	
012045 002000 A 3746 012046 004765 A	JMPM 1080		H 00	03746
012050 011716 A 012051 001000 A 3748 (MP3)	JOSE JMISI	• Loop	H 00	03747
012052 012054 A > 012053 000000 A 3749 JMHLT2	HLT	1 LOOP	н оо	017/19
3750 * 3751 *	JUMP	INDIRECT TEST , SINGLE WORD	H 00	03750 03751
3752 * 012054 A 3753 JMTST2	EQU (*)	INDIRECT TEST , SINGLE WORD	H 00	03752
012054 006010 A 3754 012055 000000 A 012056 050525 A 3755	STA TEMP		H 00	03755
012057 002000 A 3756	CALL REDAD	트리트 회사는 사람들은 경험 전환이 되는 사람들이 되었다. 그는 이 사람들은 살충을	H 00	03756
012061 006720 A 3757 012062 112064 A	JZ*,RO JMP32		- 00	03757
U12065 000000 A 3758		도 등 성으로 되어 (1 4 0 1 1 1 12 1 0 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	н 00	03758

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012064 012065 A 3759 012065 006730 A 3760		DATA JNZ*.RO	JMP33 JMER2		: Н Н		03759 03760
012066 112223 A 012067 006740 A 3761		JN+,RO	JMER2		н		03761
012070 112223 A 012071 006750 A 3762		JP*,R0	JMP34		н	0.0	03762
012072 112074 A 012073 000000 A 3763		HLT			н		03763
012074 012075 A 3764 012075 006721 A 3765	JMP35	DATA JZ*,R1	JMP35 JMP36		H,		03764 03765
012076 112100 A 012077 000000 A 3766 012100 012101 A 3767	10026	HLT	INDIT		H		03766
012101 006731 A 3768 012102 112223 A		JNZ*,R1	JMER2		н		03768
012103 006741 A 3769		JN*,R1	JMER2		H	0.0	03769
012105 006751 4 3770 012106 112110 A		JP+,R1	JMP38		н	0.0	03770
012107 000000 A 3771 012110 012111 A 3772	JMP38	HLT Data	JMP39		1 1	0.0	03771
012111 006722 A 3773		JZ*,R2	-		н		03773
012113 000000 A 3774 012114 012115 A 3775	JMP40	HLT DATA	JMP41		HH	00	03774 03775 03776
012115 006732 A 3776 012116 112223 A 012117 006742 A 3777		JN*,R2					03777
012120 112223 A		JP*,R2			н		
012122 112124 A 012123 000000 A 3779		HLT			н	00	03779
012124 012125 A 3780 012125 006723 A 3781		DATA JZ#,R3	JMP43 JMP44		H	0.0	03780 03781
012126 112130 A 012127 000000 A 3782		HLT			H	00	03782
012130 012131 A 3783 012131 006733 A 3784		DATA JNZ+,R3	JMP45 JMER2		. H	00	03783
012132 112223 A 012133 006743 A 3785 012134 112223 A		JN*,R3	JMERZ		н	00	03785
012135 006753 A 3786	Market Market Committee Control	JP+,R3	JMP46		Н	00	03786
012137 000000 A 3787 012140 012141 A 3788		HLT DATA	JMP47		H		03787 03788
012141 006724 A 3789 012142 112144 A		JZ+,R4	ЈМР48		Н		03789
012143 000000 A 3790 012144 012145 A 3791	JMP48	HLT DATA	JMP49		H	00	03790
012145 006734 A 3792 012146 112223 A 012147 006744 A 3793		JNZ+,R4			П. н		03792
012150 112223 A 012151 006754 A 3794		JN*,R4 JP*,R4	JMER2				03794
012152 112154 A 012153 000000 A 3795		HLT	J 30				
012154 012155 A 3796 012155 006725 A 3797	JMP50	DATA	JMP51 JMP52		H	00	03796 03797
012156 112160 A 012157 000000 A 3798		HLT			Ĥ	0.0	03798
012160 012161 A 3799 012161 006735 A 3800	JMP52 JMP53	JNZ+,R5	JMFR2		<u> </u>	00	03799
012162 112223 A 012163 006745 A 3801		JN+,R5	JMER2		Н	00	03801
012165 006755 A 3802 012166 112170 A		JP*,R5	JMP54		H	0.0	03802
012167 000000 A 3803 012170 012171 A 3804	JMP54	HLT DATA	JMP55		H H	0.0	03804
012171 006726 A 3805 012172 112174 A	JMP55	JZ*,R6	JMP56	<u> 18 18 18 18 18 18 18 18 18 18 18 18 18 </u>	Н	00	03805
012173 000000 A 3806 012174 012175 A 3807	JMP56	HLT DATA	JMP57		H	00	03806
012175 006736 A 3808 012176 112223 A	JMP3/	JNZWIKO	IMENE			00	03800
012200 112223 A 012201 006756 A 3810		JP#.RA	JMP58		Н	00	03810
012202 112204 A 012203 000000 A 3811		HLT			H	0.0	03811
012204 012205 A 3812 012205 006727 A 3813	JMP58 JMP59	DATA JZ*,R7	JMP59 JMP60		H	00	03812 03813
012206 112210 A 012207 000000 A 3814		HLT			Н	0.0	03814
012210 012211 A 3815 012211 006737 A 3816	JMP60 JMP61	JNZ+,R7	JMP61 JMER2		H_	00	03815 03816
012213 006747 A 3817		JN+,R7	JMER2		н	0.0	03817
012215 006757 A 3818		JP*,R7	JMP62		н	0.0	03818
012217 000000 A 3819 012220 012221 A 3820	JMP62	HLT DATA	JMP63	GO TEST DOUBLE WORD JUMPS NON	H	00	03819 03820
012221 001000 A 3821 012222 012234 A	JMP63	JMP	JMTST3	GO TEST DOUBLE WORD JUMPS NON	H	00	03821

S							-	**************************************		DAC	it 59	F
					LINTAIN			INSPT1 07/15/77				
1	012224	001100	Δ		JWE HS	•	JMHLT3		H		03855	
1		002000		3823		ЈМРМ	1080		н	nυ	03423	- 1
1		001200		3824		J\$\$2	JMTST2.	The second secon	Н	00	03824	1
	012231	000000	Δ			HLT JMP	JMTST3	•	н		03825 03826	1
1		012234	A	3827		⊕ i	Q 1013				03621	l
1				8588	* .		DOUBLE	WORD JUMP TEST	H	00	03828	
		012234	Δ				(*)		Н	00	03829	ľ
ı		005001 050525				TZA Sta	TEMP	The state of the s	H		03831 03832	
1		002000		3833		CALL	RLOAD		Н	0.0	03833	
١		006760		3834		JDZ,RO	JMP65		H	00	03834	1
١	012242	000000	A			HLT JDZ,R4	JMP66		H		03835	- [
I	012244	012246	Δ			HLT			н		03837	- 1
١	012246	006770	A				JMER3		н		03838	
l	012250	006774	A	3839		JDNZ,R4	JMER'S		н	00	03839	1
	012252	012370	A	3840		JDZ*,RO	JMP67		н		03840	7
	012254	000000	A	3841		HLT	•		H	00	03841	-
	012256	006764	A	3843	JMP68	JOZ+,R4	JWP69		H,	00	03842 03843	
l	015590	000000	A	3844		HLT			н	0.0	03844	
ļ		012262				DATA JDNZ*,RO	JMP70 JMER3		H	00	03845	
	012263	112370	A	3847		JDNZ+,R4	JMER3		H	QQ	03847	
	0.2.00	112370	_			LDI,R1				0.0	03848	ł
	012267	000001	A		when a little projection or a company	LDI,R5			н	00	03849	
	012271	000001	A			JDZ.RO			н	0.0	03850	
	012273	012370	A				JMER3	вотн.	н		03851	
ł	012275	012370	A	-				50 f n •			03852	
l	012277	006770	A			JDNZ,RO						
I	012301	000000	A	3854	JMP71	HLT JDNZ,R4	JMP72		н	00	03854	11
	012303	000000	A	3855		HLT		The second secon	Н	00	03855	
	012305	000000	Δ			LDI,R1			.,	40	0.3000	
	012306	007445	<u>A</u> .	3857		LDI.RS						
ı	012311	007440	Δ			LDI,RO	01		n	UÜ	03656	i
l	012313	000001	Α			LDI,R4						
	012314	006760	A	3860		JDZ,RO	JMER3					
1	012316		A.	3861		JDZ,R4	JMER3				03861	
	012320	006770	A	3862	and the contract of the contra	JDNZ,RO	JMP73		Ĥ	00	03862	
	012322	000000	A	3863	JMD71	HLT	IMPA		H	0.0	03863	
	012324	012326	A	ZALE	J	HI T		이 어머니는 그는 그는 그는 그들에게 살아가죠? 그 중에 가장되었다면 하는 것이 되었다면 하는 것이 없었다.			-	l
	012326	007440	A	3866	JMP81	LDI.RO	0	R0,1=01 R4,5>0	L.	00	03866	
	012330	006760	A			JDZ,RO						<u> </u>
	012332	012334	A	3868		JMP	JMER3		L	00	03868	
	012334		A	3869	JMP82	JDZ,R4	JMER3		L	00	03869	
	012336	012370	Α	3870	Account Production of 1 and 14	JDNZ,RO	JMER3		<u>L</u>	00	03870	
	012337	012370	A			JDNZ,R4			L	00	03871	
1	012341	012344	A			JMP						
	012343	012370	Δ			LDI,RO	*1	RO,1<0: R4,5=0	L	00	03873	
	012345	177777	A			LDI,R4						
	012147	000000	A			JDZ,RO					03875	
	012351	012370	Δ			JDZ,R4				100		
ĺ.	012353	012356	A				JMER3				03877	
	3012355									,,,		
1								スキャー・・・ こうしょ だいしょう はあいらいしゅ たいしきん ちょうさん カー・コンド・・・・				

PAGE 60	MAINTAIN 1	III	INSP	т т	07/15/77			
012356 006770 A 38	78 JMP84 J	IDNZ, RO	JMP85			L (0 0	03878
012357 012362 A 012360 001000 A 38	79 J	Ј МР	JMER3			L (0	03879
012361 012370 A 012362 006774 A 38	80 JMP85 J	IDNZ.R4	JMER3			L T	0	03880
012363 012370 A 012364 001000 A 38			FINI	9		L (0	03881
012365 012366 A 012366 001000 A 38			JMPTST					03882
012367 111560 A 012370 001100 A 38								03883
012371 012400 A 012372 002000 A 38		IMPM	1980					03884
012373 004765 A								
012374 001200 A 38		ISSZ	JMTST3					03885
012376 001000 A 38		IMP*	IMPIST			н а	10.	03886
012400 000000 A 38	87 JMHLT4 F	1 L T	INDIRECT ADDRESSI	NG TEST . WILL TE	T THE	H 0) ()) ()	03887 03888
38	90 *		LIMITS AND LEVELS OF V75 TWO	WORD INSTRUCTION	BT THE RESSING RS	H 0	0	03889 03890
38	91 * 92 *	and the second of the second o	NATION OF THE RESIDENCE OF THE PROPERTY OF THE			H O) Q) Q	03891 03892
012401 000000 A 38	93 * 94 indv75 e	NTR	0. j 11. j 1			H 0	00	03893 03894
38 38	95 * 96 *		SINGLE WORD TEST			H 0	00	03895 03896
012402 006010 A 38	97 *							03897 03898
012403 112450 A 012404 050002 A 38	99 5	ITA	02			н о	0	03899
012405 007000 A 39	00 L	D*,R0	0.5			н о	0	03900
012407 005012 A 39	01 I	AB	AND LIMERR FOR	CHECK INDIRECT LIMIT		H 0	0	03901
012411 012646 A								
012412 144040 A 39 012413 001016 A 39 012414 012627 A	ŏ4 j	IANZ	LVLERR IND	IRECT LEVEL FAILU	JRE.	H 0	0	03904
39	05 * 06 *		DOUBLE WORD TEST					03905
39	07 *		V75IND+0100000			H 0	0 1	03907
012415 006010 A 39				The second secon				03908
012417 050002 A 39		LD*,RO	02 02					03909
012421 100002 A 012422 005012 A 39	11 7	AB				н о	0	3911
012424 012646 A								
012425 144025 A 39 012426 001016 A 39	13 8 14 J	ANZ	V7SIND+3 LVLERR					03913 03914
	15 *			_				3915
39	17 *		IJMP INDIRECT TES			<u>н о</u> н о	0	03916 03917
012430 006010 A 39 012431 000001 A	16 L	DAI	O1 GRA	B AN INDEX VALUE		H 0	0 (03918
012432 005014 A 39 012433 006705 A 39	19 I	AX JMP*	X R Jum	EGISTER WILL BE 1 P indexed indirec	NDEX IT	H 0	0 (03919
012434 112435 A	21 *					н 0	0	3921
012435 112437 A 39	22 * 23 A M	ZE	4+2			H 0	0	03922 03923
012436 012627 A 39 012437 112441 A 39	24 D 25 M	ATA IZE	LVLERR A+4			H 0	0	3924
012440 012627 A 39	26 D 27 M	ZE	VLERR A+6			H 0	0	3926
012442 012627 A 39	28 D 29 M	ZE	LVLERR Jrztst			H 0	0	03928 03929
012441 112443 A 39 012442 012627 A 39 012443 112462 A 39 012444 012627 A 39 012445 112446 A 39	30 D 31 M	ATA IZE	LVLERR B			H 0	0	03930
<u> </u>	32 * 33 *	-						
012446 012646 A 39 012447 012646 A 39	34 B D	ATA	IMERR IMERR			H 0	0 (3934
012450 112451 A 39	36 V75IND M	ZE	*+1,*+1,*+1,*+1,*	+1,*+1,*+1,*+1	***************************************	н 0	0 (3936
012451 112452 A 012452 112453 A 012453 112454 A								
012454 112455 A								
012456 112457 A 012457 112460 A	The second section of the second of		san san san san san san san san san san				. = 1	
012460 012461 A 39	37 0	ATA	*+1,0			н0	0	3937
39	38 *		109 THRESE			Н 0	0	3938
39	40 *		NA INVINEUT TEST		<u></u>	т 0 Н 0	0	03940
012463 013000 A 39	45 DKS181 0	ATA	013000		O BE TESTED	н 0 Н 0	0	3942
012464 007442 A 39 012465 000000 A 012466 006722 A 39	 	n1'45	v 7ER	U DUT REGISTER 1				
012466 006722 A 39	44	Z#,R2				н 0	0 (03944

	MAINTAI			INSPT1 07/15/77		PAGE 61	1
012467 112471 012470 000000 012471 112474 012472 001000	A 3945 A 3946 X	HLT MZE JMP	X+3 LVLERR	FIRST INDIRECT LEVEL ,	н н н	00 03945 00 03946 00 0394	5 5 7
012473 012627 012474 012474 012475 001000	A A 3948 A 3949	MZE JMP	X+6 LVLERR	SECOND,	1 1	00 03946	8 .
012476 012627 012477 112502 012500 001000	A A 3950	MZE JMP	X+011 LVLERR	THIRD,	H	00 0395	
012501 012627 012502 112507 012503 001000	A 3952 A 3953	MZE JMP	INTEXC	GO TO INTERRUPT TEST IF OK	H	00 0395 00 0395	-
012504 012627 012505 112506 012506 013000	A A 3954 A 3955 JRZLI	MZE M DATA	JRZLIM 013000	GO TO INTERRUPT VECTOR TEST IF NO LIMIT ERROR, LDA WITH CONTENTS OF ZERO. IF ERROR GO TO SPECIFIED LOCATION	TITI	00 03956 00 03956 00 03956	4 5 6 7
	3959 *			T VECTOR EXECUTION TEST	H H	00 03956 00 03956	,
	3960 ± 3961 ± 3962 ±		WILL TES	T THE CORRECT RETURN AFTER EXECUTION OF ION AT CLOCK INTERRUPT VECTOR (044).	H H	00 03961	1
1	3963 * A 3964 INTEX	CEQU	/ 4 \	RESET THE PC	H	00 0 KG6/	4 (
0.4354.0 0.4354.4	4	LDXI	INSTI		н	00 03966	5
012511 006030 012512 012614 012513 010044 012514 050500 012515 010045 012516 050501 012517 006010	A A 3967 A 3968 A 3969 A 3970	LDA STA LDA STA LDAI	044 0500 045 0501			00 03968 00 03968 00 03969 00 03970	7 B 9
012521 050045 012522 005001	A 3972 A 3973 INTXL	STA TZA	045		# # #	00 03972 00 03973 00 03974	2 3 4
012523 070503 012524 050525 012525 002000	A 3975 A 3976	STA Call	RLOAD	ZERO ALL REGISTERS	H	00 03976	5
012526 005203 012527 002000 012530 005226	A 3977	CALL	RSTORE	AND ALSO WORKING AREA (ITMP)	H.	00 0397	7
012531 007442	A 3978		1			00 03978	
012533 030503 012534 015000 012535 001010	A 3979 A 3980 A 3981	LDX LDA Jaz	0503 0.1 Intdn	INSTALL INSTRUCTION AT	HHH	00 03979 00 03980 00 03981	> 0 1
012536 012605 012537 050044 012540 005001 012541 100347 012542 047000 012543 047000 012544 047000 012545 047000	A 3982 A 3983 A 3984 I 3985 INTX1 I 3986 I 3987 I 3988	TZA EXC INR INR INR INR	044 0347 ITMP ITMP+1 ITMP+2 ITMP+3	CLOCK INTERRUPT VECTOR AND WAIT FOR INTERRUPT ENABLE THE RTC	H	00 03987	7 8
012546 007417	A 3989 A 3990	INC.R7 JP,R7	INTX1		H	00 03989)
012550 012542 012551 100447 012552 007170 012553 000502	A 3991 A 3992	EXC 9T,R7	0447 0502		H	00 0399	1
012554 010502 012555 137000 012556 001016	A 3993 I 3994 A 3995	LDA ERA JANZ	0502 ITMP Interr		H H	00 03991 00 03994 00 03995	3 4 5
012557 012577 0 012560 010502 0 012561 137000	A A 3996 I 3997	LDA ERA	0502 ITMP+1		H H	00 03996	5 7
012562 001016 012563 012577 012564 010502			0502		н	00 03990	9
012565 137000	A 4001	JANZ	INTERR		н	00 04001	i
012570 010502 012571 137000 012572 001016	A 4002 I 4003 A 4004	LDA Era Janz	0502 ITMP+3 INTERR		H H H	00 0400	3 4
012573 012577 012574 005144 0012575 001000 012576 012522	A 4005 A 4006			INCREMENT THE INDEX REGISTER	н	00 04009	5 5
012577 001100	4007 INTER		INTHLT		н	00 0400	7
012601 002000 /	A 4008	ЈМРМ	1080		н	00 04008	3
012603 001200	4 4009	J882	INTEXC	LOOP	, H.	00 04009	•
012605 010500 0 012606 050044 012607 010501 012610 050045 0	4010 INTON 4011 4012 4013 4014	LDA STA LDA STA JMP*	0500 044 0501 045 INDV75		# # # #	00 04010 00 04012 00 04012 00 04013 00 04014	
				INSTRUCTION CODES TO BE TESTED	H	00 04019	5

PAGE 62	MAINTAIN	III		INSPT1	07/15/77				
· MA								A. II A. A. 19	
	4017 * 4018 *				REGISTER (LD,R6) IMMEDIATE (LDI,R6) MMEDIATE (ADI,R6) BYTE (6BT) BYTE E AND (DADD,R4) IF REGISTER ZERO (JZ,R2)	H	0.0	04017	
012614 007060 A		DATA 0	7060	LOAD	REGISTER (LD,R6)	H	0.0	04019	
I DANZAE DOMNIE A	4030	DATA O	7446	LOAD	IMMEDIATE (LDI,R6)	н	0.0	04020	
012616 007456 A	4021	DATA 0	7456	ADD I	MMEDIATE (ADI, R6)	H	0.0	04021	
012617 007465 A	4022	DATA D	7465	LUAD	5YTE (68T)	Н	0.0	04022	
012615 007456 A 012617 007465 A 012620 007475 A 012621 004720 A	4024	DATA 0	4720	DOUBLE	E AND (DADD.R4)	H	0.0	04024	
012622 006722 A	4025	DATA O	6722	JUMP	IF REGISTER ZERO (JZ.R2)	H	0.0	04025	
012621 004720 A 012622 006722 A 012623 007400 A	4026 *	SINGE W	DRD INSTRUC	TIONS		н	0.0	04026	
012623 007400 A	4027	ROF				H	0.0	04027	
012625 007416 4	4028	INC.RA				Н	0.0	04029	
012626 000000 A	4030	DATA 0		* '		. н	00	04030	
	4031 *	INCORRECT	LEVELS OF	INDIREC'	T MESSAGE	- Н	0.0	04031	
013637 001100 4	4032 *	1001	MI LIE T			H	0.0	04032	
012630 012645 A	4033 FAFEUR	1991 L	V LT L		entermone autoria produce que seu sen te en presenta en presenta en la composição de la co		, .v.v.	04033	***
012631 002000 A	4034	CALL* 0	UTC			K	0.0	04034	
012632 100402 A	# a 7 F	1 6 V 7			A CONTRACTOR OF THE CONTRACTOR				
012633 006030 A	4033	LUX1 M	367	V / 5		п.	0.0	04035	
012635 002000 A	4036	CALL* DI	JTD	Or one way was		, н	0.0	04036	
012636 100403 A				****	T MESSAGE RECT NO. OF INDIRECT LEVELS				
012637 006030 A	4037	LDXI M	566	INCOR	RECT NO, OF INDIRECT LEVELS		0.0	04037	K.
012641 002000 A	4038	CALL* DI	UTD			н	0.0	04038	
012642 100403 A									
012643 001000 A	4039	JMP* I	NDV75	RETUR	No.	H.	0.0	04039	
012645 000000 A	4040 LVLHET	HLT			이 글로 살펴냈다. 그는 경기 시작으로	н	0.0	04040	
	4041 +					н	0.0	04041	11.
	4042 *	NO INDIR	ECT LIMITIN	G ERROF	R MESSAGE	H	0.0	04042	
012646 001100 4	4043 W 4044 TMFPP	.1991 1	TMHI T			H	0.0	04043	
012647 012664 A	anno ano anti-	To Mathematical control of the		agito transmit to a streetholism	N MESSAGE				1.1
012647 012664 A 012650 002000 A	4045	CALL+ O	UTC			, K	00	04045	
012651 100402 A 012652 006030 A	4046	LDXT M	3G7		ilia kanan da manan da manan kanan da manan da m	H	0.0	04046	
012654 002000 A	4047	CALL* 0	JTD				0.0	04047	
012655 100403 A 012656 006030 A	4048	LDXT M	3 G5			н	0.0	04048	14
E 012657 001277 A					DIRECT LIMITING				
012660 002000 A	4049	CALL* 0	UTD	NO IN	DIRECT LIMITING	Н	00	04049	
012661 100403 A 012662 001000 A	4050	JMP* II	NDV75				0.0	04050	
012663 112401 A							-		
012664 000000 A	4051 LIMHLT	HLT	1756 6			. H	0.0	04051	~
012666 132640 A	4076 M361	, DAIA							
012667 000000 A 013000 001000 A	4053	DRG 0	13000		ouries and resident to promote the recommendation of the residence of the	H	0.0	04053	
013000 001000 A	4054	JMP L	IMERR			п	.00	04054	
	4055 ENDTST	END I	BGN			Н	0.0	04055	
ENTRY NAMES									
EXTERNAL NAMES									
000442 A SCON	001346 A SCY		A SDCT	001345				Weeks # 1981 At 127 (8) - 1 - 1 1 4 1	
	000422 A \$LV		1 A SMEM	000424	A SMSM				
	012435 A A 001603 A A05		4 A A A A A A	001505	A A04 A A14 A A200 A A206				
Q01611 A A16	001614 A A16	B 00161	7 A A20	001647	A A200				
	001665 A A20		6 A A204	001671	V 4506				1
	001676 A AZ1 001743 A AZ1		7 A A211 4 A A22	001746	A A213 A A221 A A252				
001627 A A24	002015 A A25	50 00202	2 A A251	002037	A A252			•	
	002044 A A25		7 A A258	001634	1.426				
	002055 A A26		5 A A264 5 A A272	002066	A A26 A A26 A A28				
	002140 A A30		2 A A30A	001765	A A31	eest je je			
	002001 A A31		2 A A32	002005	A A34				
002012 A A36	002124 A A50 001 513 A A60	00212	7 A A52	002132	A A31 A A34 A A54 A A63 A AAAA A ADROFÉ A ADSBHL				
001536 A A64	001537 A A66	6 00155	4 A A70	000510					
			1 A ADROF	007720	ADROFE			e de la companya de l	12.0
007726 A ADROFH	010453 A ADF	RSBR 01102	4 A ADSBER	011034	A ADSBHL				
002162 A AMNG	007435 A AND	DTW0 00216	1 A ANEG	002150	A ATAB				
002156 A ATMP	012446 A B	00217	4 A B01	002200	N 802		11.1		
002201 A B04	002207 A BOS	5 00221	3 A B06	002214	N 808				
×002222 A B09	002245 A B1	00222	6 A B17	005595	A ADROFE A ADSBML A AJ A ATAB A B02 A B08 A B18			Harmon Co.	
002263 A B20	002300 A B2	1 00230	4 A B22	002305	A B24				
002323 A B25	002327 A B26	00233	0 A B28	002346	A B29				
002407 A BAN	002411 A 847	e 00237	U A 054 5 A B42	0023/4	BENT				
002420 A BJ	002421 A BK	00242	2 A BL	011311	BYTIER				
011321 A BYTIHL	011322 A BY	12 01137	A BYTZER	011400	A BYTZHL				
011401 A BYT3	011457 A BY	TARK 01146	1 W BALZHE	011470	A DYT4				
	~ * * ~ *	· · · · · · · · · · · · · · · · · · ·		-VEUEV !			A		
002627 A CO7	002600 A COE	00261	2 A C10	002614	A C12				
002627 A CO7 002616 A C14	002600 A COE	8 00261 6 00244	2 A C10 0 A C19	002614	A B13 A B18 A B24 A B29 A B36 A BENT A BYTER A BYTER A BYTER A BYTER A C06 A C12 A C20 A C26				

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1				MATI	V T	AIN III				INSPT1			07/	15/77			PAGE	63	
1	002551	Δ	027	002555	Α	620	002556	A	C30	002573	Δ	C31							
	002577	Δ	C35	002445			002471	A	C40	002502	A	C42							
1	002636			002637			001347			002640 /									
1										002643									
1	002667	Δ	001	002671	A	D05	002675	A	D03	002676	A	004							
-	002711			002713			002717			002720									
ı	002737			002741			002745			002746									
1	010400	A	DADDEH	010223	A	DADSB	007472	A	DANERR	007502	A	DANHLT							
1														·					
ı										006220									
1	007421	Ā	DERERR	007431	Ã	DERHLT	007361	Ā	DERTST	006590	A	DIOXIN							
ı	.002750	Α	DJ	002751	A	DK	002752	A	DL	006016	A	DLDDST							
١	006056	Δ	DLDERR	006355	A	DLDSER	006365	A	DLDSH2	007350	A	DORERR							
ł										010327									
1	002763			002772			003002			003004	Δ	FA7							
1	003010			003011			003025			003037	À	E14	man to the control of						
ı	003041			003045			003046			003060 /	~	F 2 U							
ı	003115					EENT				013002	Ā_	ENDIST							
	003120			003121		_	000423			003130	A	F02							
ı	003141			003150			003356			003271	A	F09							. #
ł	003315			003316			003646			003322									1
1	003327	A	F20	003653			003663			003706	A	F203							
ŀ	003671			003700			003715			003725	<u>A</u>	F211							
ı	003734			003743			003752			003761	2	F221							
ı	004020			004021			003341			004030	Ā	F240							
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1	004070			004100			004110			003345									1
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	004170	A	F278	004164			003352			003355	A	F30							
-	004204			004210			004232			004245	<u> </u>	F304							
ı	004246			004261		_	003357			004262	-	. 310							ŀ
L	003376			003403			003406			003411	A	F42					- 1000000000000000000000000000000000000		
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	004316			004322	A	FNG1	004323			004321									
1	000750			004300			004307			004317									
-	004345			004366		regression in the contract of	004377			004356					and the second				1
١	004412			004414			004420			004421	A	H54							- 1
١.	004434	A	H56	004440		H65	004442			004446	<u>A</u>	H64					The state of the s		
i	004337			004360			004330			004332	A	HEO3							
	004425			004426			004324			004451	Ā	HJ							
ľ	004452	A	HK	004453	A	HNEG	004454	A	HNG1										
	004456	A	HY	001442	A	IARS	001401	A	IBEG	000611	A	IBG1							
-	000020	A	1867	001117	Ā	1868	000142	A	IBGA	001213	A	ISGB	-	*.					
	000707	A	IBGC	000723	A	IBGD	000734	A	IBGE	000736	A	1BGF							
٠.	000763	A	IBGG	000600	. A	IBGN	001447	A	IIND	001435	A	IJMX							
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	000456	A	INPI	001370	A	INSI	001374	A	INSZ	001376	A	INST							
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	001411	Ã	IOVE	004765	Ā	1080	001404	Ā	IREG	001416	à :	ISHF							- 1
	005076	A	ITMP	001350	A	ITRS	004470	A	JOO	004502	A	J01							
	004525	A	J04	004527	A	J04A	004531	A	J048	004543	A	J06							- 1
	004546	Δ.	314	004550	A	314	004554	A	J10 J164	004555	A	J12							
	004605	Ā	J160	004615	Ā	J18	004620	Ā -	J20	004622	Ā	JZI							1
	004626	A	155	004627	A	J24	004637	A	J26	004653	A	J28							1
7	004661	Δ	J30	004663	A	131	004674	A	J38	004701	A	J40		and the second		4473			
	004755	A	J46	004457	A	JENT	011705	Ā	JMER	012043	Â	JMER1							1
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- 8°						JMHLT4	011713	A	JMOUT	011570	A	JMP1							
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Ä	011740	۸	JMP18	011747		JMP19	011577	Ã-	JMP2	011752	A	JMP20			The second of th				1
į	011761	A	JMP21	011764	٨	JMP22	011773	A	JMP23	011776	A	JMP24							
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                 JPOS 012506 A JRZLIM 012462 A JRZTST
LDIERR 006456 A LDIHLT 006366 A LDITST
LDSTXE 005657 A LDSTXH 012646 A LIMERR
LSIND 005740 A LSINDE 005746 A LSINDH
LVLHLT 077770 A MASK1 077707 A MASK2
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005373 A
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004762 A
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006450 A
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                 MSG2
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005251 A
                 REGOFF
                                011131 A
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                                                                                 REGIST
                                                                                               005203 A RLOAD
011123
                 RS
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                                                 RSMASK 005226 A
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007204 A SECU-
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000523 A
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                 SBROF
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005355
                 SECHEK 005301 A
                                                 SECPAS 000755 A SET75
                                                                                               007612 A SUBERR
005372 A
                 STOP1
                                005362 A
                                                 STORER 005274 A STRLDR
007620 A SUBTH 007552 A SUBTST 000522 A TARGET

000525 A TEMP 000417 A TOUT 007155 A TRAER

007157 A TRANSE 006747 A TRATST 000517 A V75

005074 A V75NO 005010 A V75NOT 012471 A X
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007165 A TRAHLT
012450 A V751ND
                                                                                               052525 A ZROONE
    O ERRORS ASSEMBLY COMPLETE
  LITERALS
  POINTERS
  000200 004322
  000201 004761
  000202 004454
  000203 004323
  000204 004760
  000205 004316
  000206 004453
  000207 004763
  000210 004526
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  000220 004451
  000222 004717
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  000237 004164
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   * UNREFRENCED SYMBOLS * *
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             SDCT
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                                              SFLG
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             BYT4ER
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    400
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The Property of Submitted Extra Printing - ** 700 221 100 501 700 501 700 502 858 868 703 705 603 400 505 700 7				AINTAI													
102 1300 -51 768 -10 -82 558 648 703 708	* * PR	OGRAM /	SUBROU	TINE E	NTRY P	DINTS	* *										
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351 87fCM 1.0 330 3512 3242 328 923 927																	
879 CENT - LD - 325																	
107	879	CENT	-LD-	325	411	429	980	983	987								
2251 DLODST -LO- 334 2275 2-377 2441 100 101 102 102 102 102 103																	
	. 2251	DLDDST	-LD-	334	2275	2437	2441										
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2024						428	1692										- 1
1902 1900	2448	INCDEC															
86 1NPG	1955	INDA		330	423	433		1943	1947	1953	1958						
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1718 JENT								2851	2877	2901	2950						
3633 JMPTSY = 10- 340 3667 3862 38686 377 0007	1718	JENT						3233					3/40	3463	3004	4000	
78 OUTD								#6# E									
79 OUTE 1.0 181 1883 1885 1889 1891 1893 1885 1889 1891 1893 1885 1889 1891 1893 1885 1889 1891 1893 1885 1889 1891 1893 1885 1889 1891 1893 1885 1889 1891 1893 1885 1899 1893 1895 1								1942	1952	4036	4038	4047	4049				
2013 RCHECK -LD- 2022 2232 2435 2476 2500 2602 2616 262° 2642 2655 2666 2661 2694 2556 REGIST -LD- 336 2703 1867 RLDD -LD- 1996 2073 2089 2101 2113 2125 2137 2149 2163 2229 2286 2310 2375 2391 2465 2489 2317 2554 2761 2779 2863 2867 2912 2962 31014 3040 3166 2001 RSTORE -LD- 2010 2422 2434 2475 2499 2863 2867 2912 2963 31367 2001 RSTORE -LD- 2010 2422 2434 2475 2499 2861 2867 3505 3633 3476 2022 STRLDR -LD- 210 2422 2434 2475 2499 2861 2857 3868 3565 3533 3476 2023 STRLDR -LD- 353 2062 2241 2245 * * REFRENCEO SYMBOLS * 106 SCON -LD- 160 342 357 374 SCYC -ST- 164 223 -LD- 217 375 SEYC -ST- 176 185 -LD- 3144 372 317F -917 176 185 -LD- 3144 372 317F -917 176 185 -LD- 3149 3723 A -104 329 555 562 5586 3023 A -104 329 555 562 5586 550 A20 -LD- 506 5511 A14 -LD- 550 5511 A14 -LD- 550 5511 A14 -LD- 550 5514 A20 -LD- 566 5514 A20 -LD- 566 5514 A20 -LD- 566 554 A200 -LD- 566 554 A200 -LD- 566 556 A208 -LD- 566 566 A208 -LD- 567 567 A204 -LD- 577 578 SCYC -D- 577 579 A211 -LD- 565 561 A213 -LD- 577 579 A211 -LD- 565 561 A213 -LD- 577 579 A211 -LD- 565 561 A204 -LD- 566 561 A204 -LD- 566 563 A205 -LD- 566 564 A205 -LD- 567 565 A206 -LD- 567 567 A207 -LD- 567 568 A210 -LD- 577 579 A211 -LD- 565 561 A208 -LD- 566 560 A208 -LD- 566 560 A208 -LD- 567 561 A208 -LD- 567 563 A215 -LD- 577 579 A211 -LD- 565 561 A208 -LD- 566 563 A208 -LD- 566 564 A208 -LD- 567 565 A208 -LD- 566 564 A208 -LD- 566 565 A208 -LD- 564 565 A208 -LD- 564 565 A208 -LD- 564 566 A208 -LD- 566 567 A208 -LD- 567 568 A209 -LD- 568 568 A208 -LD- 568 568 A208 -LD- 568 568 A208 -LD- 568 569 A20					1,883	1885	1889	1891	1893	1895	1897						
2856 RECTST = 1.0 = 336 2016 1867 RLOAD = 1.0 = 1996 2073 2089 2101 2113 2125 2137 2149 2163 2229 2286 2310 2375 2191 2465 2489 2517 2554 2763 2799 2863 2867 2912 2962 31014 3040 3196 31366 3414 3463 51516 3543 5568 5601 3636 3696 3756 3633 3976 2001 RSTORE = 1.0 = 2010 2422 2439 2437 5568 5601 3636 3696 3756 3633 3976 2029 STRLDR = 1.0 = 353 2023 3555 3977 2029 STRLDR = 1.0 = 353 2022 2241 2245 * * REFFRENCEO SYMBOLS * * 106 SCON					2423	2435	2476	2500	2602	2616	2629	2642	2655	2668	2681	2694	5.
1967 RLOAD = LD= 1996 2073 2089 2101 2113 2125 2137 2149 2163 2229 2286 2310 2375 2197 2192 2485 2489 2817 2379 2885 28867 2912 2902 3014 3040 3196 3366 3414 3403 3516 3543 3568 3601 3616 3696 3756 3833 3976 2012 222 2343 2475 2499 2801 2615 2628 2641 2659 2667 2880 2693 2029 STRLOR = LD= 5333 2062 2241 2245 2245 2848 2870 2870 2870 2870 2870 2870 2870 287		DECTAT				3360											
2391 2465 2489 2517 2554 2763 2799 2863 2867 2912 292 3014 3040 3196 3366 3414 3463 3516 3534 3534 3556 3601 3605 3090 3756 3633 3797 267 2806 3023 3359 3977 267 2806 3023 3359 3977 267 374 357 357 3575 376 374 357 357 357 3575 376 3923 4 -LD 3920 3923 3925 3927 457 402 -LD 3920 3923 3925 3927 457 402 -LD 3920 3923 3925 3927 457 402 -LD 3920 3923 3925 3927 457 402 -LD 3920 3923 3925 3927 457 402 -LD 3920 3923 3925 3927 457 402 -LD 560 502 503 504 510 412 -LD 501 502 503 504 511 414 -LD 510 514 416 -LD 510 514 416 -LD 510 514 416 -LD 510 514 416 -LD 510 514 416 -LD 510 515 420 -LD 500 502 503 559 4201 -LD 500 502 559 4201 -LD 500 502 559 4201 -LD 500 560 4200 -LD 500 560 4200 -LD 560 560 4200 -L						2089	2101	2113	2125	2137	2149	2163	2229	2286	2310	2375	
2011 PSTORE -LD- 2010 2422 2434 2475 2499 2401 2615 2628 2641 2654 2667 2680 2693 2692 2694 3205 3555 3577 2622 2694 3205 2641 2654 2667 2680 2693 2692 2793 2795 2795 2795 2795 2795 2795 2795 2795						2517	2554	2763	2799	2863					3040	3196	
2029 STRLOR = LD= 353 2062 2241 2245 * REFRENCED SYMBOLS * * 106 SCON	1																~
* * REFRENCED SYMBOLS * * 106 \$CON	2001	RSTORE													2680	2693	
106 \$CON			-LD-	2010	3023	2434 3359	2475 3977								2680	2693	
374 SCC			-LD-	2010	3023	2434 3359	2475 3977								2680	2693	
374 SCC	2029	STRLDR	-LD-	2010 2896 333	3023	2434 3359	2475 3977								2680	2693	
372 STYP	2029 * * RE	STRLDR FRENCED	=LD= 2672 =LD= SYMBOL	2010 696 333 8 * *	2422 3023 2062	2434 3359 2241	2475 3977 2245								2680	2693	
194 329 545 625 1386 3923 A	2029 * * RE	STRLDR EFRENCED SCON SCYC	2872 -LD- SYMBOL -LD- -ST-	2010 2896 333 S * * 160 184	342 3062 342 223	2434 3359 2241 357 -LD+	2475 3977 2245	2499	2601	2615					2680	2693	
457 A02	2029 * * RE 106 374 373	STRLDR EFRENCED SCON SCYC SECY	2872 =LD= SYMBOL =LD= -ST- -ST-	2010 2896 333 S * * 160 184 176	2422 3023 2062 342 223 183	2434 3359 2241 357 -LD- -LD-	2475 3977 2245 217 344	2499	2601	2615	2628	2641	2654	2667			
492 A04	* * RE 106 374 373 372	STRLDR FRENCED SCON SCYC SECY STYP	2872 -LD- SYMBOL -LD- -ST- -ST- -ST-	2010 2896 333 8 * * 160 184 176 174 329	2422 3023 2062 342 223 183 173 545	2434 3359 2241 357 *LD* *LD* 625	2475 3977 2245 217 344	2499	2601	2615	2628	2641	2654	2667			
511 A14	2029 * * RE 106 374 373 372 3923	STRLDR FRENCED SCON SCYC SECY STYP	2872 -LD- SYMBOL -LD- -ST- -ST- -ST- 194 -LD-	2010 2896 333 8 * * 160 184 176 174 329 3920	2422 3023 2062 2062 223 183 173 545 3923	2434 3359 2241 357 ~LD~ ~LD~ 625 3925	2475 3977 2245 217 344 206 1386 3927	349 £i£	2601	\$615	284	2641	2654	2667 =1.D=	185	190	
511 A14	2029 * * RE 106 374 373 372 3923 457 492	STRLDR FRENCED SCON SCYC SECY STYP A A02 A04	2572 =LD= SYMBOL =LD= =ST= =ST= =ST= 194 =LD= =LD=	2010 2896 333 S * * 160 184 176 174 329 3920 489	2422 3023 2062 2062 223 183 173 545 3923	2434 3359 2241 357 ~LD~ ~LD~ 625 3925	2475 3977 2245 217 344 206 1386 3927	349 £i£	2601	\$615	284	2641	2654	2667 =1.D=	185	190	
517 A18	2029 * * RE 106 374 373 372 3923 457 492 507	STRLDR EFRENCED SCON SCYC SECY STYP A AOZ AO4 AO4 AO4A	= LD= 2872 = LD= SYMBOL = LD= = ST= = ST= 194 = LD= = LD= = LD=	2010 2896 333 S * * 160 184 176 176 329 3920 456 489 501	2422 3023 2062 2062 223 183 173 545 3923	2434 3359 2241 357 ~LD~ ~LD~ 625 3925	2475 3977 2245 217 344 206 1386 3927	349 £i£	2601	\$615	284	2641	2654	2667 =1.D=	185	190	
520 A20	2029 * * RE 106 374 373 372 3923 457 492 507 510	STRLDR FRENCED SCON SCYC SECY STYP A A02 A04 A04 A12 A12 A14	= LD = 2872 = LD = SYMBOL = LD = - ST = - ST = - ST = - LD	2010 2896 333 8 * * 160 184 176 329 3920 456 489 501 510	2422 3023 2062 2062 223 183 173 545 3923	2434 3359 2241 357 ~LD~ ~LD~ 625 3925	2475 3977 2245 217 344 206 1386 3927	349 £i£	2601	\$615	284	2641	2654	2667 =1.D=	185	190	
559 A202	2029 * * RE 106 374 373 372 3923 457 492 507 510 511	STRLDR FRENCED SCON SCYC SECY STYP A A02 A04 A04A A12 A14 A16	= L0 = 2572 = LD = STMBOL = LD = ST = ST = 194 = LD = LD = LD = LD = LD = LD = LD = L	2010 2896 333 3 * * 160 184 176 174 329 3920 489 501 506 510	2422 3023 2062 2062 223 183 173 545 3923	2434 3359 2241 357 ~LD~ ~LD~ 625 3925	2475 3977 2245 217 344 206 1386 3927	349 £i£	2601	2615	384	2641	104	=1.0=	185	190	
559 A202	2029 * * RE 106 374 373 372 3923 457 492 507 511 514 517 520	STRLDR FRENCED SCON SCYC SECY STYP A A02 A04 A04 A12 A14 A16 A18 A20	= L0 = 2572 = LD = SYMBOL = LD = ST = ST = LD = LD = LD = LD = LD = LD = LD = L	2010 2896 333 S * * 160 184 176 172 3920 456 489 501 510 513 516 694	2422 3023 2062 342 223 183 175 3923	2434 3359 2241 357 -LD- -LD- 170 625 3925	2475 3977 2245 217 344 236 3927 504	349	2601	2615	2628	2641	104	=1.D=	185	190	
564 A208 = LD= 564 568 A210 = LD= 570 572 574 569 A211 = LD= 565 581 A213 = LD= 571 573 575 578 583 A215 = LD= 577 593 A217 = LD= 585 587 589 525 A22 = LD= 524 596 A221 = LD= 584 586 \$88 598 528 A24 = LD= 696 712 625 A250 = LD= 621 623 633 A251 = LD= 626 640 A252 = LD= 634 635 636 637 642 A254 = LD= 634 644 A256 = LD= 644 533 A26 = LD= 644 533 A26 = LD= 644 651 A262 = LD= 648 651 A262 = LD= 648 651 A262 = LD= 648 655 A264 = LD= 648 656 A264 = LD= 648 656 A264 = LD= 648 656 A264 = LD= 648	2029 * * RE 106 374 373 372 3923 457 492 507 511 514 517 520 545	STRLDR FRENCED SCON SCYC SECY STYP A A02 A04 A04 A12 A14 A16 A18 A20 A200	= LD = 2572 = LD = SYMBOL = ST = ST = ST = LD = LD = LD = LD = LD = LD = LD = L	2010 2896 333 8 * * 160 184 176 176 3920 456 489 501 510 513 516 64 540	2422 3023 2062 342 223 183 175 3923	2434 3359 2241 357 -LD- -LD- 170 625 3925	2475 3977 2245 217 344 236 3927 504	349	2601	2615	2628	2641	104	=1.D=	185	190	
\$66 A208	2029 * * RE 106 374 373 372 3923 457 492 507 510 511 517 520 545 553 559	STRLDR FRENCED SCON SCYC SECY STYP A A02 A04 A04A A12 A14 A16 A18 A20 A200 A201 A202	= L0 = 2572 = LD = SYMBOL = LD = ST = ST = ST = LD = LD = LD = LD = LD = LD = LD = L	2010 2896 333 3 * * 160 184 176 172 3920 456 4891 506 510 515 516 694 540 553	2422 3023 2062 242 223 183 172 545 3923 502	2434 3359 2241 357 *LD* *LD* 625 3925	2475 3977 2245 217 344 236 3927 504	349	2601	2615	2628	2641	104	=1.D=	185	190	
583 A215	2029 * * RE 106 374 373 372 3923 457 492 507 511 514 517 520 545 553 559 561	STRLDR FRENCED SCYC SECY STYP A A02 A04 A04 A12 A14 A16 A18 A20 A200 A201 A202 A204	= L0 - 2572	2010 2896 333 S * * 160 184 176 172 3920 456 489 5010 510 510 513 694 540 553 556	2422 3023 2062 242 223 183 172 545 3923 502	2434 3359 2241 357 *LD* *LD* 625 3925	2475 3977 2245 217 344 236 3927 504	349	2601	2615	2628	2641	104	=1.0=	185	190	
583 A215	2029 * * RE 106 374 373 372 3923 457 492 507 511 514 517 520 545 553 559 564	STRLDR FRENCED SCON SCYC SECY STYP A A02 A04 A04 A12 A14 A16 A18 A20 A201 A202 A201 A204 A204 A206	= L0 = 2572 = LD = 2572 = LD = 257 = 257 = 257 = LD = LD = LD = LD = LD = LD = LD = L	2010 2896 333 8 * * 160 184 176 176 3920 456 489 5010 513 516 540 546 553 556	2422 3023 2062 242 223 183 172 545 3923 502	2434 3359 2241 357 -LD- -LD- 625 3925 503	2475 3977 2245 217 344 200 1386 3927	349	2601	2615	2628	200	3654	=1.0=	185	190	
593 A217 -LD- 585 587 589 525 A22 -LD- 524 596 A221 -LD- 584 586 588 598 528 A24 -LD- 696 712 625 A250 -LD- 621 623 633 A251 -LD- 626 640 A252 -LD- 634 635 636 637 642 A254 -LD- 639 644 A256 -LD- 642 646 A258 -LD- 644 533 A26 -LD- 532 648 A260 -LD- 646 651 A262 -LD- 648 656 A264 -LD- 653 458 A264 -LD- 655	2029 * * RE 106 374 373 372 3923 457 492 507 510 511 514 517 520 5453 559 561 566 568	STRLDR FRENCED SCON SCYC SECY STYP A A02 A04 A04A A12 A14 A16 A18 A20 A200 A201 A202 A204 A208 A210	= L0 = 2572 = LD = 2572 = LD = 257 =	2010 2896 333 8 * * 160 184 176 1729 3920 456 489 500 510 510 515 540 540 553 556 564 570	2422 3023 2062 242 223 183 173 545 3923 502	2434 3359 2241 357 -LD- -LD- 625 3925 503	2475 3977 2245 217 344 200 1386 3927	349	2601	2615	2628	200	3654	=1.0=	185	190	
525 A22	* RE 106 374 373 372 3923 457 492 507 511 514 517 520 545 553 5561 564 566 566	STRLDR FRENCED SCON SCYC SECY STYP A A02 A04 A04 A14 A16 A18 A20 A200 A201 A202 A204 A208 A210 A211	#LD###################################	2010 2896 333 S * * 160 184 176 172 3920 456 489 5010 510 510 513 540 540 553 561 564 564 565	2422 3023 2062 342 223 183 122 545 3923 502 711 543 554	2434 3359 2241 357 *LD** 170 625 3925 503	2475 3977 2245 217 344 509 1386 3927	349	2601	2615	2628	200	3654	=1.0=	185	190	
625 A250	2029 * * RE 106 374 373 372 3923 457 492 507 510 511 514 517 520 545 559 561 566 568 569 581 583	STRLDR FRENCED SCON SCYC SECY STYP A A02 A04 A04 A12 A14 A16 A18 A20 A201 A202 A204 A206 A208 A210 A211 A213 A215	= L0 = 2572 = LD = SYMBOL	2010 2896 333 8 * * 160 184 176 1729 3920 456 489 510 510 510 513 556 557 564 570 567 577	2422 3023 2062 342 223 183 1545 3923 502 711 543 554	2434 3359 2241 357 *LD** LD** 125 3925 503	2475 3977 2245 217 344 509 1386 3927	349	2601	2615	2628	200	3654	=1.0=	185	190	
625 A250	2029 * * RE 104 374 373 372 3923 457 492 5010 5111 514 517 520 545 559 561 564 569 581 593	STRLDR FRENCED SCON SCYC SECY STYP A A02 A04 A04 A12 A14 A16 A20 A200 A201 A202 A204 A206 A206 A211 A213 A217	= L0 - 2572	2010 2896 333 8 * * 160 184 176 1729 3920 456 489 5010 5115 540 540 553 556 561 565 577 585	2422 3023 2062 342 223 183 1545 3923 502 711 543 554	2434 3359 2241 357 *LD** 170 625 3925 503	2475 3977 2245 217 344 500 1386 3927 504	349	2601	2615	2628	2641	2654	=1.0=	185	190	
633 A251	* * RE 104 374 373 372 3925 4927 4927 5010 5114 517 5245 559 5644 566 568 568 569 569 583 593	STRLDR FRENCED SCON SCYC SECY STYP A A02 A04 A04 A12 A14 A16 A18 A20 A201 A202 A204 A206 A208 A211 A213 A215 A217 A22 A221	= L0 = 2572 = LD = 2572 = LD = 257 =	2010 2896 333 8 * * 160 184 176 177 3920 489 5010 513 516 546 553 5561 564 577 577 582 584	2422 3023 2062 342 223 183 193 545 3923 502 711 543 554 572 573 587	2434 3359 2241 357 *LD** 170 625 3925 503	2475 3977 2245 217 344 500 1386 3927 504	349	2601	2615	2628	2641	2654	=1.0=	185	190	
642 A254	2029 * * RE 106 374 373 372 3923 457 492 507 510 514 517 520 545 559 561 566 568 569 581 583 593 525 528	STRLDR FRENCED SCON SCYC SECY STYP A A02 A04 A04 A12 A14 A16 A18 A20 A201 A202 A204 A208 A210 A201 A202 A204 A208 A211 A213 A215 A217 A22 A221 A24	= L0 = 2572 = LD = 2572 = LD = 257 =	2010 2896 333 3 * * * 160 184 176 1729 3920 4891 5006 510 5115 694 546 5516 556 567 567 577 585 524 586	2422 3023 2062 342 223 183 1545 3923 502 711 543 572 573 587	2434 3359 2241 357 *LD** LD** 125 3925 503 555 574 575 589	2475 3977 2245 217 344 500 1386 3927 504	349	2601	2615	2628	2641	2654	=1.0=	185	190	
533 A26	2029 * RE 104 374 373 372 3925 492 5010 5111 5147 5120 5455 5561 5646 569 581 583 525 526 625	STRLDR FRENCED SCON SCYC SECY STYP A A02 A04 A04 A12 A14 A16 A20 A200 A201 A202 A204 A206 A208 A211 A213 A217 A221 A24 A250	= L0 - 2572	2010 2896 333 3 * * 160 184 176 1729 3920 456 489 5010 5115 594 5406 5510 5556 561 561 561 561 561 561 561 561 56	2422 3023 2062 342 223 183 122 545 3923 502 711 543 554 572 573 587 586 712 623	2434 3359 2241 357 *LD** 625 3925 503 555 574 575 589	2475 3977 2245 217 344 209 1386 3927 504	349	2601	2615	2628	2641	2654	=1.0=	185	190	
533 A26	* * RE 104 3743 372 39257 4927 5114 517 5245 5559 5644 517 5245 5566 568 568 568 568 568 568 568 568 5	STRLDR FRENCED SCON SCYC SECY STYP A A02 A04 A04 A12 A14 A16 A18 A20 A201 A202 A204 A204 A204 A204 A204 A204 A204	= L0 = 2572 = LD = 2572 = LD = 257 =	2010 2896 333 8 * * 160 184 176 177 3920 489 5010 513 516 546 551 556 564 577 577 582 696 621 623	2422 3023 2062 342 223 183 122 545 3923 502 711 543 554 572 573 587 586 712 623	2434 3359 2241 357 *LD** 625 3925 503 555 574 575 589	2475 3977 2245 217 344 209 1386 3927 504	349 349 £i£	255	2015	324	2641	3654	=1.D=	185	190	
648 A260 =LD= 646 651 A262 =LD= 648 656 A264 =LD= 653 458 A264 =LD= 458	2029 * RE 104 3773 372 39257 4922 5010 5111 5114 5120 5453 5561 5668 5669 5813 52566 5669 5813 5266 6444 6444	STRLDR FRENCED SCON SCYC SECY STYP A A02 A04 A04 A04 A12 A14 A16 A20 A200 A201 A202 A204 A206 A201 A202 A201 A202 A201 A202 A201 A202 A201 A202 A201 A202 A201 A206 A201 A206 A206 A206 A206 A206 A207 A207 A220 A250 A251 A250 A251 A250 A251 A250 A251 A250 A251 A250 A251 A256	= L0 - 2572	2010 2896 333 3 * * * 160 184 176 1729 3920 456 4691 5006 5113 5516 5694 5406 5513 5566 565 577 585 567 577 585 684 684 684 684 684 684 684 684 684 684	2422 3023 2062 342 223 183 122 545 3923 502 711 543 554 572 573 587 586 712 623	2434 3359 2241 357 *LD** 625 3925 503 555 574 575 589	2475 3977 2245 217 344 209 1386 3927 504	349 349 £i£	255	2015	324	2641	3654	=1.D=	185	190	
651 A262 =LD= 648 656 A264 =LD= 653 458 A244 =LD= 458	* RE 104 374 377 3925 4972 5010 5114 517 520 5559 564 566 568 568 583 5928 623 640 644 644	STRLDR FRENCED SCON SCYC SECY STYP A A02 A04 A04 A12 A14 A16 A18 A20 A200 A201 A202 A204 A206 A208 A210 A217 A22 A221 A24 A250 A251 A252 A254 A256 A258	#LD # 2572 #LD # 2572 #LD # 257 # 25	2010 2896 333 8 * * 164 176 1729 3926 489 5010 5113 510 510 5113 510 510 5113 510 510 5113 510 5113 510 5113 510 5113 510 5113 510 5113 510 5113 510 5113 510 5113 510 5113 510 5113 5113	2422 3023 2062 342 223 183 122 545 3923 502 711 543 554 572 573 587 586 712 623	2434 3359 2241 357 *LD** 625 3925 503 555 574 575 589	2475 3977 2245 217 344 209 1386 3927 504	349 349 £:£	2501	2015	324	2641	3654	=1.D=	185	190	
하는 4KR - NOXX : 그리고 NEC - Letter 그들은 그리는데 사용하는 그러워 하는 생각이 있다면서 사용했습니다고 그리어 되어 되어 되어 있다. 그는 그리는 그리는 그리는데 이 나를 하는	2029 * * RE 104 3773 372 39257 4927 5114 517 5245 5559 5664 5689 5683 5928 6424 6433	STRLDR FRENCED SCON SCYC SECY STYP A A02 A04 A04 A12 A14 A16 A18 A20 A201 A202 A204 A206 A208 A211 A204 A206 A208 A211 A204 A206 A208 A211 A204 A206 A208 A210 A208 A211 A204 A206 A208 A211 A206 A208 A210 A208 A210 A208 A210 A208 A210 A208 A210 A208 A208 A208 A208 A208 A208 A208 A20	#LO	2010 2896 333 3 * * 164 176 177 3220 489 5016 513 514 546 556 577 577 577 577 577 577 577 577 57	2422 3023 2062 342 223 183 122 545 3923 502 711 543 554 572 573 587 586 712 623	2434 3359 2241 357 *LD** 625 3925 503 555 574 575 589	2475 3977 2245 217 344 209 1386 3927 504	349 349 £:£	2501	2015	324	2641	3654	=1.D=	185	190	
662 A268 -LD- 659	2029 * RE 104 374 373 372 3925 492 511 514 5120 545 551 564 566 566 566 566 566 566 566 566 566	STRLDR FRENCED SCON SCYC SECY STYP A A02 A04 A04 A04 A12 A14 A16 A18 A20 A200 A201 A202 A204 A206 A201 A208 A210 A201 A208 A211 A213 A217 A221 A221 A221 A250 A251 A256 A256 A256 A256 A256 A260 A262	= L0 - 2572	2010 2896 333 3 * * 1604 1729 3926 4891 5010 5115 5115 5115 5117 5115 5117 5115 5117 5	2422 3023 2062 342 223 183 122 3923 502 711 543 554 572 573 587 586 712 623 635	2434 3359 2241 357 *LD** 175 625 3925 503 555 574 575 589	2475 3977 2245 217 344 509 1386 3927 504	349	2601	2615	2628	2641	3654	=1.D=	185	190	
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664	A270	-1.0-	661														
668	A272		665					40.0									
536 702	A28 A300	-LD-	698 706	713 =LD=	652	658	664	703	708								
600	A30A	-LD-	547	590	595	030	004	703	700								
607	A 3 1	-LD-	602	603	604	605	606	.,									
670 615	A310 A31A	-LD-	667	611	612	613											
616	432	+LD+	495	614	ote	013		***									
618	A 3 4	-LD-	700	714													
693	A50 A52	-LD-	519	522							-						
697	A54	-LD-	527 535	538													
699	A56	-LD-	617	619													
465	A60 A62	-LD-	715 469														
475	A63	-ST-	255														
480	A64	-LD-	477									14, 14,	*				
482 490	A66 A70	-LD-	479 483	486	488												
720	ADO	-LD-	465	500	609						and the same of the same						
2858	ADDSUB	-LD-	338	2878		3508											
2906	ADROF ADROFH	-LD-	2899 2949	2903	2951							-	1000 1000 1000			***	
3191	ADRSBR	-LD-	3183	3188	3405												1
3403	ADSBER	-LD-	3515	3231		3269	3288	3307	3326	3346	3362				The same of		2.1
3407 2880	ADSBHL ADSUBH	-LD-	3403 2876														
453	AENT	-LD-	316	400	627	672	691										
719	AJ	-LD-	454	455	569	576	583	654	660	666	707		1				
722	AMNG	#8T#	258	-LD-	478												
2830 721	ANDTWO	-LD-	2849														
711	ATAB	-LD-	462	523	531	539	620										
718	ATMP	-31-	467	-LD-	468						The second secon	man a creation consist					
3934 749	8 802	-LD-	3931 746														
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2790 DOF	RHLT -	LD=	2776 2786 2749 3153	2779 2753 3158	2782 2788 3187											
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1139 E22 1148 E24 1151 E26 1152 E36	۱ ۱	LD-	1148	1150												
1074 EEN 1155 EL 4055 EN	TST .	LD= ST= LD=	323	405	427	1152						**************************************				
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1252 F20 1393 F20 1398 F20) = 0	LD= LD= LD=	1589													
1411 F20 1402 F20 1407 F20 1417 F21)4 -	LD-	1401											a seglitir same se		
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1442	F215 F216	-LD-	1439													
1255	F22	-LD-	1590													
1456	F220 F221	-LD-	1418	1421	1425 -LD-	1426						1443				
1462	F224	-LD-	1464	1467	1470	1475	1465	1450	1430	20	.430	****				
1463	F225 F24	-L.D-	1447	1458	1485	1490	1495	1500		****						
1467	F240	-LD=	1465													
1470	F241	-LD-	1468							-						
1473	F242 F243	-LD-	1471	1469	1472											
1484	F248	-1.0-	1476	1479												
1488	F250 F251	-LD-	1486													
1498	F252	+1.0-	1496													
1260	F26 F260	-LD-	1592	1492	1497	1502										
1512	F270	=LD=	1501	1506			1. 1. 1. 1.			and a second result of	*******					
1522 1535	F273 F274	-LD-	1519 1514	1518	1521	1524										
1527	F275	-LD-	1531								-	more representative of the				
1532 1530	F278 F279	-LD-	1528	-LD-	1534			1262								
1263	F28	-LD-	1593													
1265 1542	F30 F300	-LD-	1248	1251 1537	1254	1257	1259	1565								
1544	F301	-LD-	1567										receipt a second	AMERICAN IN THE		
1555	F302 F304	-LD-	1542	1540	1561											
1565	F306	eLD+	1544				i									
1573 1575	F308 F310	-ST-	1565 1546	1570	1571											
1585			1547	-LD-	1548											
1549	F314	-LD-	1543	1545	1559	1569	1576	1578								
1268	F32 F34	-LD-	1265	1594												
1277	F36	-LD=	1595					The property of the same								
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1285	F43	-LD-	1599	35							W. St.					[13]
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1291	F48	-LD-	1304													
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1306	F52	-LD-	1290	1293	1295						1300	1303				
1320	F54	-LD-	1307	1308	1309	1310	1312	1313	1315	1317						-
1322	F58	-LD-	1319			Marie Carrier Company - 22	A	promise and an apparent chapter					ALTERNATION OF THE		general control of the control of th	
1335	F60 F62	#LD#	1324	1325	1327	1328	1330	1331								
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1360	F 82	#LD#	1355	1358												
1361		-LD-	1354											-		an is
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1374	F92	-LD-	1372	1370	1378	1374	1376	1378				NAME OF TAXABLE PARTY.				
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			2940	2944	2706	2966	2970	2974	2978	2983	2987	2991	2995	3038	3044	
1123		3048	3052	3056	3060	3064	3068	3072	3133	3146	3150	3176	3180	3193	3213	
		3232 3438	3251 3442	3270 3446	3459	3308 3468	3472	3344	3480	3484	3488	3492	3500	-LD-	2048	
1607	FNEG FNG1	5568	2542	2576	2702	2739	2845	2946	2997	3074	3152	3182	3448	3503		
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1608	FNG2	-ST-	251	-LD-	1306							Charles of Charles Co.	e many samina			
1606	FPOS FROG	-ST-	267 189	-LD-	1186	1226	1326	1493								
1588	FTB1	-LD-	1247	1250	1253	1256	1258	1261	1264		1			-		energy of the contract of the
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638	HE 03	-31-	292													
641	HE 04	-81-	294	-LD-	1639				racio e companion							
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665	HE 07	-51-	300													
680	HEOB	-ST-	302													
681 632	HEO9 HENT	-31- -LD-	304 324	408	#28	1603										
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699	HY	-37-	286	-LD-	1686											
420	IARS	-LD-	421										,			
166	IBG1 IBG2	•LD•	170 179	505	209	215	359									
185	IBG3	-LD-	224	525												
920	18G4	-LD-	163	358												
	IBG6	-LD-	332	****		******						-		10. 1815 FRIDONIS - 1875 -		
348 322	IBG7 IBG8	-LD-	343 320	345 350	166						A Paris					
316	IBGA	-40-	319		222											
357	IBGB	-LD-	348	353					a comment to a second	*** *****					** * * *	
204	IBGC	-LD-	198													
211 216	IBGD IBGE	-LD-	210	W 1788 Page										**************************************		
217	IBGF	-LD-	503													
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160 423	IBGN IIND	-LD-	169 424	178	4055											
417	IJMX	-10-	418										٠.			
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414	ILOG	-LD-	415	TAAT	7074											
031	IMMADD IMMHLT	-LD-	2998 3027	3003	30 49					; ** * * * * * * * * * * * * * * * * *						
036	IMMOF	+LD+	3026	3030	3079											
081	IMOFHL	-LD-	3077													
483	INCHEC	-LD-	335 2479	2577	2581											
162	INCTST	-LD-	2479	2459	2481											
39	INDE	eLD=	1927	1933				And the second								
145	IND3 IND5	-LD-	1939	1015												
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355	INDA	-LD=	330	423												
222	INDIDX	-10-	5511	2215	2244		i Parantan									
246 394	INDIXH INDV75	-LD-	2242 341		4039	4050										
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89	INPG	-LD-	168	177												
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	INS2	-LD-	391 388	120		<u>, </u>						<u> </u>				
156	INST	-LD-	434													
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10	TIMP	-ST-	1864	1865	1866	3985	3986	3987	3988	#LD=	1869	1870	1871	1872	187%	
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32	J01	-LD-	1730													
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1772	J168	*ST*	264 271														
1775	J160	-ST-	272						<u> </u>								
1779	J18	-LD-	1777				4750										
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3745	JMER 1	-LD-	3699	3700	3705	3706	3711	3712	3717	3718	3723	3724	3729	3730	3735		
3822	JMERZ	3736 #LD#	3741 3760	3742 3761	3768	3769	3776	3777	3784	1785	3792	3793	1800	3801	3808		
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3669	JMP11	-LD-	3667														
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3681	JMP15	-LD-	3679										and the second second				April 1 Property
3699 3703	JMP16 JMP17	*LD*	3697 3701														
3705	JMP18	-LD-	3703							-		NAMES OF TAXABLE PARTY.				- general cons	
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3645	JMP3	-LD-	3643		r i i mereka denaman	est and comment											
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3792 3651	JMP49 JMP5	-LD-	3791														
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3845	JMP69	-LD-	3843				•									
3657 3846	JMP7 JMP70	-LD-	3655 3845		***					a44 .						
3854	JMP71	-LD-	3852								\$	4:				
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3663	JMPO	-LD-	3661													
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1850	JNZ	-51-	252	·LD=	1741	1759	1771		_							
1853	JNEG JP2	-ST-	262 1729	-LD-	1725	1732	1733	.1752	1760	1802	1839					
1852	JPOS	-31-	268		1721	1722	1726	1727	1737	1738	1761	1763	1768	1779	1792	
3955	JRZLIM	-LD-	3954													
3941 1855	JRZTST JTMP	-LD- -8T-	3929 1787	1788	1794	1796	1798	1815	1816	1826	1830	-LD-	1789	1801	1855	
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2413	LDITST	-LD-	2404		2440											
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2178	LOSTXH	-LD-	2174									**.				
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2216 4033	LSINDH	-LD-	2212 3904								3951					
4040	LVLHLT	-LD-	4033	#*. -		3724		3730								
362	MSG1	-LD-	164													
365 366	M8G2 M5G3	-LD-	166 173													
367	MSG4		346								-					
368 369	MSG5 MSG6	-LD-	1941	4048												
4052	MSG7	-LD-	4035	4046												
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2548	OFIHLT	-LD-	2544													
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3457 3509	OFREG	-LD=	3449	3454	3507											
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2512	OFTST1	-LD=	2502		2546											
2549	OFTSTE	-LD-	2053	2547 2775	2778	2781	2784									
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77	OUTD	-LD-	1874	1940	1950	4034	1942	1952	4036	4038	4047	4049				
79	OUTE	-LD-	1881	1883	1885		1 8 9 1	1201	1805	1897						
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		2236	2238	2239	2257	2262	2290	5595	2294	2296	2298	2300	2302	2345	2352	
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1		3776	3777	3778	3943	3944	3978								
1971	R3	-51-	2293	2319	2396	3522	3549	3580	3613	-LD-	1869	1903	1991	2005	2038
		2039	2080	2091	2103	2114	2115	2116	2117	5118	2119	2128	2140	2152	2166
		2194	2196	5533	2294	2320	2379	2417	2429	2470	2494	2530	2567	2597	2610
		2612	2624	2633	2634	2635	2636	2637	2637	2638	2639	2640	2650	2663	2676
		2689	2724	2725	2726	2867	2891	2926	2976	3018	3053	3054	3205	3206	3223
		3224	3242	3243	3253	3254	3255	3256	3257	3258	3259	3260	3261	3262	3263
		3264	3265 3385	3266	3267	3428	3279_	3297	3298 3548	3316 3579	3517	3335 3655	3336 3657	3355 3658	3355 3659
		3715	3717	3718	3719	3781	3784	3785	3786	3317	3015	3033	3001	3000	3037
1972	R4	-51-	5591	2295	2315	2317	2319	2321	2323	2325	2351	2380	2394	2396	2398
		2838	3524	3551	3582	3615	-LD-	1870	1904	1992	2006	2040	2041	2081	2092
		2104	2116	2126	2127	2128	2129	2130	2131	2141	2153	2154	2167	2197	2199
1		2235	2260	2296	2314	2316	2318	2320	2322	2324	2348	2392	2395	2397	2418
		2430	2469	2493	2527	2564	2596	2609	2611	2623	2636	2646	2647	2648	2649
		2649	2650	2651	2652	2653	2662	2675	2688	2727	2728	2729	2773	2774	2780
1		2809	2810	2814	2834	2835	2868	2892	2930	2980	2981	3019	3057	3058	3091
		3093	3099	3113	3119	3142	3148	3172	3178	3203	3204	3221	3555	3240	3241
		3259	3260	3272	3273	3274	3275	3276	3277	3278	3279	3280	3281	3282	3283
		3284	3285	3286	3295	3296	3314	3315	_ 3333 .	3334	3354	3354	3381	3381	3382
		3432 3725	3432 3789	3478 3792	3523 3793	3550 3794	3581 3836	3614	3661	3663 3847	3664 3851	3665 3854	3721 3859	3723	3724 3864
		3869	3871	3874	3876	3880	3030	3037	30#3	2041	3021	3034	3037	3861	3004
1973	R5	#ST#	2297	3526	3553	3584	3617	-LD-	1871	1905	1993	2007	2042	2043	2082
1		2093	2105	2117	2129	2138	2139	2140	2141	2142	2143	2155	2168	2200	5005
1		2236	2298	2381	2393	2419	2431	2468	2492	2524	2561	2595	2608	2622	2635
I F		2648	2659	2660	2661	2661	5665	2663	2664	2665	2666	2674	2687	2730	2731
		2732	2783	2816	2869	2893	2934	2985	3020	3061	3062	3102	3122	3201	3202
1111111		3219	3550	3238	3239	3257		3276	3277	3291	3292	3293	3294	3295	3296
1		3297	3298	3299	3300	3301	3302	3303	3304	3305	3312	3313	3331	3332	3353
1		3353	3377	3377	3378	3436	3436	3482	3525	3552	3583	3616	3667	3669	3670
1 7 164#	D4	3671	3727	3729	3730	3731	3797	3800	3801	3802	3849	3857	4004	344	3000
1974	R6	=3T=	2299	2321	2382	3528	3555	3586	3619	-LD-	1872	1906	1994	2008	2044
		2045	2083	2094	2106	2118	2130	2142	2150	2151	2152	2153	2154	2155	2156 2521
A		2558	2594	2607	2621	2634	2647	2660	2672	2673	2673	2674	2675	2676	2677
		2678	2679	2686	2733	2734	2735	2870	2894	2938	2989	3021	3065	3066	3199
1		3200	3217	3218	3236	3237	3255	3256	3274	3275	3293	3294	3310	3311	3312
		3313	3314	3315	3316	3317	3318	3319	3320	3321	3322	3323	3324	3329	3330
		3352	3352	3373	3373	3374	3440	3440	3486	3527	3554	3585	3618	3673	3675
		3676	3677	3733	3735	3736	3737	3805		3809	3810	4028	4028	4029	
1975	R7	-31-	2301	5353	2325	2398	3588	3621	.LD.	1873	1907	1995	2009	2046	2047
L		2084	2095	2096	2107	2108	2119	2120	2131	2132	2143	2144	2156	2157	2158
		2164	2165	2166	2167	2168	2169	2206	2208	2239	2302	2324	2383	2421	2433
1		2466	2490	2518	2555	2593	5606	5650	2633	2646	2659	2672	2685	2685	2686
			3648	3480	3404	2401	3403	3774	2777	2778	2074	3805	20/12		7433
		2687	2688	2689	2690	2691	2692	2736	2737	2738	2871	2895	2942	2993	3022
35,310,32		3069	3070	3197	3198	3215	3216	3234	3235	3253	3254	3272	3273	2993 3291	3292
		3069 3310	307 <u>0</u> 3311	3197 3329	3198 3330	3215 3331	3216	3234 3333	3235 3334	3253 3335	3254 3336	3272	3273 3338	2993 3291 3339	3292 3340
		3069 3310 3341	307 <u>0</u> 3311 3342	3197 3329 3343	3198 3330 3351	3215 3331 3351	3332 3369	3234 3333 3369	3235 3334 3370	3253 3335 3444	3254 3336 3444	3272 3337 3490	3273 3338 3529	2993 3291 3339 3556	3292 3340 3587
		3069 3310	3070 3311 3342 3679	3197 3329	3198 3330	3215 3331	3216	3234 3333	3235 3334	3253 3335	3254 3336	3272	3273 3338	2993 3291 3339	3292 3340
2013	RCHECK	3069 3310 3341 3620	307 <u>0</u> 3311 3342	3197 3329 3343	3198 3330 3351	3215 3331 3351	3332 3369	3234 3333 3369 3741	3235 3334 3370	3253 3335 3444	3254 3336 3444	3272 3337 3490	3273 3338 3529	2993 3291 3339 3556	3292 3340 3587
	per many a company on the co	3069 3310 3341 3620 3990	3070 3311 3342 3679 3992	3197 3329 3343 3681	3198 3330 3351 3682	3215 3331 3351 3683	3216 3332 3369 3739	3234 3333 3369 3741	3235 3334 3370 3742	3253 3335 3444 3743	3254 3336 3444 3813	3272 3337 3490 3816	3273 3338 3529 3817	2993 3291 3339 3556 3818	3292 3340 3587 3989
3409	REGOF	3069 3310 3341 3620 3990 -LD- 2873	3070 3311 3342 3679 3992 2022 2897 3402	3197 3329 3343 3681 2423	3198 3330 3351 3682	3215 3331 3351 3683	3216 3332 3369 3739	3234 3333 3369 3741	3235 3334 3370 3742	3253 3335 3444 3743	3254 3336 3444 3813	3272 3337 3490 3816	3273 3338 3529 3817	2993 3291 3339 3556 3818	3292 3340 3587 3989
3409 3455	REGOF REGOFH	3069 3310 3341 3620 3990 -LD- 2873 -LD-	3070 3311 3342 3679 3992 2022 2897 3402 3451	3197 3329 3343 3681 2423 3024 3406	3198 3330 3351 3682 2435 3360 3453	3215 3331 3351 3683	3216 3332 3369 3739	3234 3333 3369 3741	3235 3334 3370 3742	3253 3335 3444 3743	3254 3336 3444 3813	3272 3337 3490 3816	3273 3338 3529 3817	2993 3291 3339 3556 3818	3292 3340 3587 3989
3409 3455 2586	REGOF REGOFH REGTST	3069 3310 3341 3620 3990 -LD- 2873 -LD- +LD- -LD-	3070 3311 3342 3679 3992 2022 2897 3402 3451 336	3197 3329 3343 3681 2423 3406	3198 3330 3351 3682 2435 3360 3453	3215 3331 3351 3683 2476	3216 3332 3369 3739 2500	3234 3333 3369 3741 2602	3235 3334 3370 3742 2616	3253 3335 3444 3743 2629	3254 3336 3444 3813 2642	3272 3337 3490 3816 2655	3273 3338 3529 3817 2668	2993 3291 3339 3556 3818 2681	3292 3340 3587 3989 2694
3409 3455	REGOF REGOFH REGTST	3069 3310 3341 3620 3990 -LD- 2873 -LD- -LD- -LD-	3070 3311 3342 3679 3992 2022 2897 3402 3451 336 1996	3197 3329 3343 3681 2423 3024 3406 2703 2073	3198 3330 3351 3682 2435 3360 3453	3215 3331 3351 3683 2476	3216 3332 3369 3739 2500	3234 3333 3369 3741 2602	3235 3334 3370 3742 2616	3253 3335 3444 3743 2629	3254 3336 3444 3813 2642	3272 3337 3490 3816 2655	3273 3338 3529 3817 2668	2993 3291 3339 3556 3818 2681	3292 3340 3587 3989 2694
3409 3455 2586	REGOF REGOFH REGTST	3069 3310 3341 3620 3990 -LD- 2873 -LD- -LD- -LD- 2391	3070 3311 3342 3679 3992 2022 2897 3402 3451 3966 2465	3197 3329 3343 3681 2423 3024 3406 2703 2073 20489	3198 3330 3351 3682 2435 3360 3453	3215 3331 3351 3683 2476	3216 3332 3369 3739 2500	3234 3333 3369 3741 2602	3235 3334 3370 3742 2616	3253 3335 3444 3743 2629	3254 3336 3444 3813 2642	3272 3337 3490 3816 2655	3273 3338 3529 3817 2668	2993 3291 3339 3556 3818 2681	3292 3340 3587 3989 2694 2375 3196
3409 3455 2586 1987	REGOF REGOFH REGTST RLOAD	3069 3310 3341 3620 3990 -LD- 2873 -LD- -LD- -LD- 2391	3070 3311 3342 3679 3992 20897 3402 3451 1996 2465 2465	3197 3329 3343 3681 2423 3406 2703 2073 2489 3483	3198 3330 3351 3682 2435 3360 3453 2089 2517 3516	3215 3331 3351 3683 2476 2101 2554 3543	3216 3332 3369 3739 2500 2113 2763 3763	3234 3333 3369 3741 2602 2125 2799 3601	3235 3334 3370 3742 2616 2137 2863 3636	3253 3335 3444 3743 2629 2149 2887 3696	3254 3336 3444 3813 2642 2163 2912 3756	3272 3337 3490 3816 2655 2229 2962 3653	3273 3338 3529 3817 2668 2286 3014 3976	2993 3291 3339 3556 3818 2681 2310 3040	3292 3340 3587 3989 2694 2375 3196
3409 3455 2586	REGOF REGOFH REGTST RLOAD	3069 3310 3341 3620 3990 -LD- 2873 -LD- -LD- -LD- 2391	3070 3311 3342 3679 3992 20897 3402 3451 1996 2465 2465	3197 3329 3343 3681 2423 3406 2703 2073 2489 3483	3198 3330 3351 3682 2435 3360 3453 2089 2517 3516	3215 3331 3351 3683 2476 2101 2554 3543	3216 3332 3369 3739 2500 2113 2763 3763	3234 3333 3369 3741 2602 2125 2799 3601	3235 3334 3370 3742 2616 2137 2863 3636	3253 3335 3444 3743 2629 2149 2887 3696	3254 3336 3444 3813 2642 2163 2912 3756	3272 3337 3490 3816 2655 2229 2962 3653	3273 3338 3529 3817 2668 2286 3014 3976	2993 3291 3339 3556 3818 2681 2310 3040	3292 3340 3587 3989 2694 2375 3196
3409 3455 2586 1987	REGOF REGOFH REGTST RLOAD	3069 3310 3341 3620 3990 -LD- 2873 -LD- -LD- -LD- 2391	3070 3311 3342 3679 3992 20897 3402 3451 1996 2465 2465	3197 3329 3343 3681 2423 3406 2703 2073 2489 3483	3198 3330 3351 3682 2435 3360 3453 2089 2517 3516	3215 3331 3351 3683 2476 2101 2554 3543	3216 3332 3369 3739 2500 2113 2763 3763	3234 3333 3369 3741 2602 2125 2799 3601	3235 3334 3370 3742 2616 2137 2863 3636	3253 3335 3444 3743 2629 2149 2887 3696	3254 3336 3444 3813 2642 2163 2912 3756	3272 3337 3490 3816 2655 2229 2962 3653	3273 3338 3529 3817 2668 2286 3014 3976	2993 3291 3339 3556 3818 2681 2310 3040	3292 3340 3587 3989 2694 2375 3196
3409 3455 2586 1987 2001 2955 3004	REGOF REGOFH REGTST RLDAD RSTORE SBROF SBROFH	3069 3310 3341 3620 =LD= 2873 =LD= =LD= 2391 3366 =LD= 2872 =LD=	3070 3311 3347 3679 2022 2897 3402 3451 336 1996 2465 3414 2010 2896 2947 3000	3197 3329 3343 3681 2423 3406 2703 2073 2489 3483	3198 3330 3351 3682 2435 3360 3453 2089 2517 3516	3215 3331 3351 3683 2476 2101 2554 3543	3216 3332 3369 3739 2500 2113 2763 3763	3234 3333 3369 3741 2602 2125 2799 3601	3235 3334 3370 3742 2616 2137 2863 3636	3253 3335 3444 3743 2629 2149 2887 3696	3254 3336 3444 3813 2642 2163 2912 3756	3272 3337 3490 3816 2655 2229 2962 3653	3273 3338 3529 3817 2668 2286 3014 3976	2993 3291 3339 3556 3818 2681 2310 3040	3292 3340 3587 3989 2694 2375 3196
3409 3455 2586 1987 2001 2955 3004 2716	REGOF REGOPH REGTST RLOAD RSTORE SBROF SBROF SBROFH SECCOM	3069 3310 3341 3620 =LD= 2873 =LD= +LD= 2391 3366 =LD= 2872 +LD=	3070 3311 3347 3679 2022 2897 3402 3451 1996 2465 3414 2010 2896 2947 3000	3197 3329 3343 3681 2423 3024 3406 2703 2073 2489 3463 2422 3023 2952	3198 3330 3351 3682 2435 3360 3453 2089 2517 3516 2434 3359 3002	3215 3331 3351 3683 2476 2101 2554 3543 2475 3977	3216 3332 3369 3739 2500 2113 2763 3568 2499	3234 3333 3369 3741 2602 2125 2799 3601 2601	3235 3334 3370 3742 2616 2137 2863 3636 2615	3253 3335 3444 3743 2629 2149 2887 3696 2628	3254 3336 3444 3813 2642 2163 2912 3756 2641	3272 3337 3490 3816 2655 2229 2962 3633 2654	3273 3338 3529 3817 2668 2286 3014 3976 2667	2993 3291 3339 3556 3818 2681 2310 3040 2680	3292 3340 3587 3989 2694 2375 3196 2693
3409 3455 2586 1987 2001 2955 3004 2716 2057	REGOF REGOFH REGTST RLDAD RSTORE SBROF SBROFH SECOM SECHEK	3069 3310 3341 3620 =LD= 2873 =LD= +LD= 2391 3366 =LD= 2872 +LD=	3070 3311 3347 3679 2022 2897 3402 3451 1996 2465 3414 2010 2896 2947 3000	3197 3329 3343 3681 2423 3024 3406 2703 2073 2489 3463 2422 3023 2952	3198 3330 3351 3682 2435 3360 3453 2089 2517 3516 2434 3359 3002	3215 3331 3351 3683 2476 2101 2554 3543 2475 3977	3216 3332 3369 3739 2500 2113 2763 3568 2499	3234 3333 3369 3741 2602 2125 2799 3601 2601	3235 3334 3370 3742 2616 2137 2863 3636 2615	3253 3335 3444 3743 2629 2149 2887 3696 2628	3254 3336 3444 3813 2642 2163 2912 3756 2641	3272 3337 3490 3816 2655 2229 2962 3633 2654	3273 3338 3529 3817 2668 2286 3014 3976 2667	2993 3291 3339 3556 3818 2681 2310 3040 2680	3292 3340 3587 3989 2694 2375 3196 2693
3409 3455 2586 1987 2001 2955 3004 2716 2057 2033	REGOF REGOFH REGTST RLUAD RSTORE SBROF SBROFH SECCOM SECHEK SECPAS	3069 3310 3341 3620 =LD= 2873 =LD= +LD= 2391 3366 =LD= 2872 +LD=	3070 3311 3347 3679 2022 2897 3402 3451 1996 2465 3414 2010 2896 2947 3000	3197 3329 3343 3681 2423 3024 3406 2703 2073 2489 3463 2422 3023 2952	3198 3330 3351 3682 2435 3360 3453 2089 2517 3516 2434 3359 3002	3215 3331 3351 3683 2476 2101 2554 3543 2475 3977	3216 3332 3369 3739 2500 2113 2763 3568 2499	3234 3333 3369 3741 2602 2125 2799 3601 2601	3235 3334 3370 3742 2616 2137 2863 3636 2615	3253 3335 3444 3743 2629 2149 2887 3696 2628	3254 3336 3444 3813 2642 2163 2912 3756 2641	3272 3337 3490 3816 2655 2229 2962 3633 2654	3273 3338 3529 3817 2668 2286 3014 3976 2667	2993 3291 3339 3556 3818 2681 2310 3040 2680	3292 3340 3587 3989 2694 2375 3196 2693
3409 3455 2566 1987 2001 2955 3004 2716 2057 2033 229	REGOF REGOFH REGTST RLUAD RSTORE SBROFH SECCOM SECHEK SECHEK SECTES	3069 3310 3341 3620 =LD= 2873 =LD= +LD= 2391 3366 =LD= 2872 +LD=	3070 3311 3347 3679 2022 2897 3402 3451 1996 2465 3414 2010 2896 2947 3000	3197 3329 3343 3681 2423 3024 3406 2703 2073 2489 3463 2422 3023 2952	3198 3330 3351 3682 2435 3360 3453 2089 2517 3516 2435 3359 3002	3215 3331 3351 3683 2476 2101 2554 3543 2475 3977	3216 3332 3369 3739 2500 2113 2763 3568 2499	3234 3333 3369 3741 2602 2125 2799 3601 2601	3235 3334 3370 3742 2616 2137 2863 3636 2615	3253 3335 3444 3743 2629 2149 2887 3696 2628	3254 3336 3444 3813 2642 2163 2912 3756 2641	3272 3337 3490 3816 2655 2229 2962 3633 2654	3273 3338 3529 3817 2668 2286 3014 3976 2667	2993 3291 3339 3556 3818 2681 2310 3040 2680	3292 3340 3587 3989 2694 2375 3196 2693
3409 3455 2566 1987 2001 2955 3004 2716 2057 2033 229 2064	REGOF REGOFH REGTST RLDAD RSTORE SBROF SBROFH SECCOM SECHEK SECPAS SET75 STOP1	3069 3310 3341 3620 =LD= 2873 =LD= +LD= 2391 3366 =LD= 2872 +LD=	3070 3311 3347 3679 2022 2897 3402 3451 1996 2465 3414 2010 2896 2947 3000	3197 3329 3343 3681 2423 3024 3406 2703 2073 2489 3463 2422 3023 2952	3198 3330 3351 3682 2435 3360 3453 2089 2517 3516 2435 3359 3002	3215 3331 3351 3683 2476 2101 2554 3543 2475 3977	3216 3332 3369 3739 2500 2113 2763 3568 2499	3234 3333 3369 3741 2602 2125 2799 3601 2601	3235 3334 3370 3742 2616 2137 2863 3636 2615	3253 3335 3444 3743 2629 2149 2887 3696 2628	3254 3336 3444 3813 2642 2163 2912 3756 2641	3272 3337 3490 3816 2655 2229 2962 3633 2654	3273 3338 3529 3817 2668 2286 3014 3976 2667	2993 3291 3339 3556 3818 2681 2310 3040 2680	3292 3340 3587 3989 2694 2375 3196 2693
3409 3455 2586 1987 2001 2955 3004 2716 2057 2033 229 2064 2060	REGOF REGOFH REGOFH REGTST RLOAD RSTORE SBROFH SECCOM SECHEK SECPAS SET75 STOP1 STORER	3069 3310 3341 3620 =LD= 2873 =LD= +LD= 2391 3366 =LD= 2872 +LD=	3070 3311 3347 3679 2022 2897 3402 3451 1996 2465 3414 2010 2896 2947 3000	3197 3329 3343 3681 2423 3024 3406 2703 2073 2489 3463 2422 3023 2952	3198 3330 3351 3682 2435 3360 3453 2089 2517 3516 2435 3359 3002	3215 3331 3351 3683 2476 2101 2554 3543 2475 3977	3216 3332 3369 3739 2500 2113 2763 3568 2499	3234 3333 3369 3741 2602 2125 2799 3601 2601	3235 3334 3370 3742 2616 2137 2863 3636 2615	3253 3335 3444 3743 2629 2149 2887 3696 2628	3254 3336 3444 3813 2642 2163 2912 3756 2641	3272 3337 3490 3816 2655 2229 2962 3633 2654	3273 3338 3529 3817 2668 2286 3014 3976 2667	2993 3291 3339 3556 3818 2681 2310 3040 2680	3292 3340 3587 3989 2694 2375 3196 2693
3409 3455 2566 1987 2001 2955 3004 2716 2057 2033 229 2064	REGOF REGOFH REGTST RLUAD RSTORE SBROF SBROFH SECCOM SECHEK SECPAS SET75 STOP1 STOPER STRLDR	3069 3310 3341 3620 =LD= 2873 =LD= +LD= 2391 3366 =LD= 2872 +LD=	3070 3311 3347 3679 2022 2897 3402 3451 1996 2465 3414 2010 2896 2947 3000	3197 3329 3343 3681 2423 3024 3406 2703 2489 3463 2422 3052	3198 3330 3351 3682 2435 3360 3453 2089 2517 3516 2434 3302	3215 3331 3351 3683 2476 2101 2554 3543 2475 3977	3216 3332 3369 3739 2500 2113 2763 3568 2499	3234 3333 3369 3741 2602 2125 2799 3601 2601	3235 3334 3370 3742 2616 2137 2863 3636 2615	3253 3335 3444 3743 2629 2149 2887 3696 2628	3254 3336 3444 3813 2642 2163 2912 3756 2641	3272 3337 3490 3816 2655 2229 2962 3833 2654	3273 3338 3529 3817 2668 2286 3014 3976 2667	2993 3291 3339 3556 3818 2681 2310 3040 2680	3292 3340 3587 3989 2694 2375 3196 2693
3409 3455 2566 1967 2001 2955 3004 2716 2057 2033 229 2064 2060 2029 2904	REGOF REGOFH REGTST RLUAD RSTORE SBROF SBROFH SECCOM SECHEK SECPAS SET75 STOP1 STOPER STRLDR	3069 3310 3341 3620 =LD= 2873 =LD= +LD= 2391 3366 =LD= 2872 +LD=	3070 3311 3347 3679 2022 2897 3402 3451 1996 2465 3414 2010 2896 2947 3000	3197 3329 3343 3681 2423 3024 3406 2703 2489 3463 2422 3052	3198 3330 3351 3682 2435 3360 3453 2089 2517 3516 2434 3302	3215 3331 3351 3683 2476 2101 2554 3543 2475 3977	3216 3332 3369 3739 2500 2113 2763 3568 2499	3234 3333 3369 3741 2602 2125 2799 3601 2601	3235 3334 3370 3742 2616 2137 2863 3636 2615	3253 3335 3444 3743 2629 2149 2887 3696 2628	3254 3336 3444 3813 2642 2163 2912 3756 2641	3272 3337 3490 3816 2655 2229 2962 3833 2654	3273 3338 3529 3817 2668 2286 3014 3976 2667	2993 3291 3339 3556 3818 2681 2310 3040 2680	3292 3340 3587 3989 2694 2375 3196 2693
3409 3455 2586 1987 2001 2955 3004 2716 2057 2033 229 2064 2060 2029 2904 2882 140	REGOF REGOFH REGOFH REGTST RLUAD RSTORE SBROF SBROFH SECCOM SECPAS SET75 STORER STORER STORER STRLDR SUBTH SUBTST STORET	3069 3310 3341 3620 3990 -LD- -LD- -LD- -LD- -LD- -LD- -LD- -LD	3070 3311 3347 3992 2022 3402 3402 3405 3406 2465 3414 2010 28947 3000 2744 2056 227 2060 2333 2900 2875 2875	3197 3329 3343 3681 2423 3024 3406 2703 2489 3463 2422 3052	3198 3330 3351 3682 2435 3360 3453 2089 2517 3516 2434 3302	3215 3331 3351 3683 2476 2101 2554 3543 2475 3977	3216 3332 3369 3739 2500 2113 2763 3568 2499	3234 3333 3369 3741 2602 2125 2799 3601 2601	3235 3334 3370 3742 2616 2137 2863 3636 2615	3253 3335 3444 3743 2629 2149 2887 3696 2628	3254 3336 3444 3813 2642 2163 2912 3756 2641	3272 3337 3490 3816 2655 2229 2962 3833 2654	3273 3338 3529 3817 2668 2286 3014 3976 2667	2993 3291 3339 3556 3818 2681 2310 3040 2680	3292 3340 3587 3989 2694 2375 3196 2693
3409 3455 2566 1987 2001 2955 3004 2716 2057 2033 229 2064 2060 2029 2904 2882 140	REGOF REGOFH REGTST RLUAD RSTORE SBROFH SECCOM SECTAS SET75 STOP1 STOP1 STOP1 STRLDR SUBTH SUBTST TARGET TARGET	3069 3310 3341 3620 3990	3070 3311 3347 3992 2022 2892 3402 3405 3406 3414 2010 2046	3197 3329 3343 3681 2423 3024 3406 2703 2489 3463 2422 3052	3198 3330 3351 3682 2435 3360 3453 2089 2517 3516 2434 3302	3215 3331 3351 3683 2476 2101 2554 3543 2475 3977	3216 3332 3369 3739 2500 2113 2763 3568 2499	3234 3333 3369 3741 2602 2125 2799 3601 2601	3235 3334 3370 3742 2616 2137 2863 3636 2615	3253 3335 3444 3743 2629 2149 2887 3696 2628	3254 3336 3444 3813 2642 2163 2912 3756 2641	3272 3337 3490 3816 2655 2229 2962 3833 2654	3273 3338 3529 3817 2668 2286 3014 3976 2667	2993 3291 3339 3556 3818 2681 2310 3040 2680	3292 3340 3587 3989 2694 2375 3196 2693
3409 3455 2566 1987 2001 2955 3004 2716 2057 2033 229 2064 2060 2029 2904 2882 140	REGOF REGOFH REGIST RLOAD RSTORE SBROF SECCOM SECHEK SECPAS SETAS STOP1 STORER STRLDR	3069 3310 3341 3620 3990 -LD= 2873 -LD= -LD= -LD= -LD= -LD= -LD= -LD= -LD=	3070 3311 3347 3992 2022 2897 3401 336 1996 3451 336 1996 2465 3414 2010 2894 2052 2940 2052 2940 2052 2957 2060 2052 20	3197 3329 3343 3681 2423 3024 3406 2703 2489 3463 2422 3052	3198 3330 3351 3682 2435 3160 3453 2089 2517 3516 2434 3359 3002	3215 3331 3381 3683 2476 2101 2554 3543 2475 3977 2245	3216 3332 3339 3739 2500 2113 2763 3568 2499	3234 3333 3369 3741 2602 2125 2799 3601 2601	3235 3334 3370 3742 2616 2137 2863 3636 2615	3253 3335 3444 3743 2629 2149 2887 3696 2628	3254 3336 3444 3813 2642 2163 2912 3756 2641	3272 3337 3816 2655 2229 2962 3633 2654	3273 3338 3529 3817 2668 2286 3014 3976 2667	2993 3291 3355 3818 2681 2310 3040 2680	3292 3340 3587 3989 2694 2375 3196 2693
3409 3455 2586 1987 2001 2955 3004 2716 2057 2033 229 2064 2060 2029 2904 2882 140	REGOF REGOFH REGOFH REGTST RLOAD RSTORE SBROFH SECHEK SUBBTH TARGET TEMP	3069 3310 3341 3620 3990	3070 3311 3347 3992 2022 3402 3402 3402 3405 2465 3414 2010 28947 3000 27449 2056 227 2060 227 2060 227 207 207 207 207 207 207 20	3197 3329 3343 3681 2423 3406 2703 2489 3463 2422 3062 2879 2886 2185 2374 2762	3198 3330 3351 3682 2435 3160 3453 2089 2517 3516 2434 3359 3002	3215 3331 3381 3683 2476 2101 2554 3543 2475 3977 2245	3216 3332 3339 3739 2500 2113 2763 3568 2499	3234 3333 3369 3741 2602 2125 2799 3601 2601	3235 3334 3370 3742 2616 2137 2863 3636 2615	3253 3335 3444 3743 2629 2149 2887 3696 2628	3254 3336 3444 3813 2642 2163 2912 3756 2641	3272 3337 3816 2655 2229 2962 3633 2654	3273 3338 3529 3817 2668 2286 3014 3976 2667	2993 3291 3355 3818 2681 2310 3040 2680	3292 3340 3587 3989 2694 2375 3196 2693
3409 3455 2586 1987 2001 2955 3004 2716 2057 2033 229 2064 2060 2029 2904 2882 140 143	REGOF REGOFH REGTST RLUAD RSTORE SBROF SBROFH SECHEK SECPAS SET75 STORER STORER STRLDR SUBTH SUBTH TEMP	3069 3310 3341 3620 3990 LD= 2873 LD= LD= LD= LD= LD= LD= LD= LD=	3070 3311 33479 3992 28972 34051 3366 34051 34050 3400 3	3197 3329 3343 3681 2423 3404 3406 2703 2478 2482 3023 2062 2879 2886 2879 28185 2374 2762	3198 3330 3351 3682 2435 3453 2089 2517 3516 2434 3359 3002 2241 2902 3013 3028 2390 2798	3215 3331 3381 3683 2476 2101 2554 3543 2475 3977 2245	3216 3332 3339 3739 2500 2113 2763 3568 2499	3234 3333 3369 3741 2602 2125 2799 3601 2601	3235 3334 3370 3742 2616 2137 2863 3636 2615	3253 3335 3444 3743 2629 2149 2887 3696 2628	3254 3336 3444 3813 2642 2163 2912 3756 2641	3272 3337 3816 2655 2229 2962 3633 2654	3273 3338 3529 3817 2668 2286 3014 3976 2667	2993 3291 3355 3818 2681 2310 3040 2680	3292 3340 3587 3989 2694 2375 3196 2693 2351 2658 2959 3195
3409 3455 2586 1987 2001 2955 3004 2716 2057 2033 229 2064 2060 2029 2904 2882 140 143	REGOF REGOFH REGTST RLUAD RSTORE SBROF SBROFH SECHEK SECPAS SET75 STORER STORER STRLDR SUBTH SUBTH TEMP	3069 3310 3341 3620 3990 LD= 2873 LD= LD= LD= LD= LD= LD= LD= LD=	3070 3311 33479 3992 28972 34051 3366 34051 34050 3400 3	3197 3329 3343 3681 2423 3404 3406 2703 2478 2482 3023 2062 2879 2886 2879 28185 2374 2762	3198 3330 3351 3682 2435 3453 2089 2517 3516 2434 3359 3002 2241 2902 3013 3028 2390 2798	3215 3331 3363 2476 2101 2554 3543 2475 3977 2245 3349 2254 2464 2831 3073 3380	3216 3332 3739 3739 2500 2113 2763 3568 2499	2125 2799 3601 2601 2874 288 2516 2836 3388	3235 3334 33742 2616 2137 2863 3636 2615 2898 2289 2553 2837 3137 3392	3253 3335 3444 3743 2629 2149 2887 3696 2628 3025 2309 2591 2838 3138 3396	3254 3336 3444 3813 2642 2163 2912 3756 2641 3361 2312 2605 2860 3151 3400	3272 3337 3816 2655 2229 2962 3833 2654 2313 2619 2884 3163 3413	2286 3014 3976 2667 2344 2632 2911 3148 3447	2993 3291 3356 3556 3818 2681 2310 3040 2680 2680	3292 3340 3587 3989 2694 2375 3196 2693 2693
3409 3455 2586 1987 2001 2955 3004 2716 2057 2033 229 2064 2060 2029 2904 2882 140 143	REGOF REGOFH REGTST RLUAD RSTORE SBROF SBROFH SECHEK SECPAS SET75 STORER STORER STRLDR SUBTH SUBTH TEMP	3069 3310 3341 3620 3990 LD= 2873 LD= LD= LD= LD= LD= LD= LD= LD=	3070 3311 33479 3992 28972 34051 3366 34051 34050 3400 3	3197 3329 3343 3681 2423 3404 3406 2703 2478 2482 3023 2062 2879 2886 2879 28185 2374 2762	3198 3330 3351 3682 2435 3453 2089 2517 3516 2434 3359 3002 2241 2902 3013 3028 2390 2798	3215 3331 3381 3683 2476 2101 2554 3543 2475 3977 2245 2454 2831 3073 3380 2837 2837	3216 3332 3739 2500 2113 2763 3568 2499 	3234 3333 3349 3741 2602 2125 2799 3601 2601 2601 2836 388 388 3388 3576	3235 3334 3370 2616 2137 2863 3636 2615 2898 2289 2553 2637 3137 3137 3137	3253 3335 3444 3743 2629 2149 2887 3696 2628 3025 2309 2591 2838 3138 3396 3580	3254 3336 3444 3613 2642 2163 2912 3756 2641 3361 2312 2605 2860 3151 3400 3582	3272 3337 3490 3816 2655 2229 2962 3833 2654 2313 2619 2884 3166 3413	2344 2667 2344 2667 2344 2632 2911 3168 3447 3586	2993 3291 3355 3818 2681 2310 3040 2680 2680	3292 3340 3587 3989 2694 2375 3196 2693 2693 2693
3409 3455 2586 1987 2001 2955 3004 2716 2057 2033 229 2064 2060 2029 2904 2882 140 143	REGOF REGOFH REGTST RLUAD RSTORE SBROF SBROFH SECHEK SECPAS SET75 STORER STORER STRLDR SUBTH SUBTH TEMP	3069 3310 3341 3620 3990 LD= 2873 LD= LD= LD= LD= LD= LD= LD= LD=	3070 3311 33479 3992 28972 34051 3366 34051 34050 3400 3	3197 3329 3343 3681 2423 3404 3406 2703 2478 2482 3023 2062 2879 2886 2879 28185 2374 2762	3198 3330 3351 3682 2435 3453 2089 2517 3516 2434 3359 3002 2241 2902 3013 3028 2390 2798	3215 3331 3381 3683 2476 2101 2554 3543 2475 3977 2245 2454 2831 3073 3380 2837 2837	3216 3332 3739 2500 2113 2763 3568 2499 	3234 3333 3349 3741 2602 2125 2799 3601 2601 2601 2836 388 388 3388 3576	3235 3334 3370 2616 2137 2863 3636 2615 2898 2289 2553 2637 3137 3137 3137	3253 3335 3444 3743 2629 2149 2887 3696 2628 3025 2309 2591 2838 3138 3396 3580	3254 3336 3444 3613 2642 2163 2912 3756 2641 3361 2312 2605 2860 3151 3400 3582	3272 3337 3490 3816 2655 2229 2962 3833 2654 2313 2619 2884 3166 3413	2344 2667 2344 2667 2344 2632 2911 3168 3447 3586	2993 3291 3355 3818 2681 2310 3040 2680 2680	3292 3340 3587 3989 2694 2375 3196 2693 2693 2658 2959 3195 3462 3600 3975
3409 3455 2586 1987 2001 2955 3004 2716 2057 2033 229 2064 2060 2029 2904 2882 140 143	REGOF REGOFH REGTST RLUAD RSTORE SBROF SBROFH SECHEK SECPAS SET75 STORER STORER STRLDR SUBTH SUBTH TEMP	3069 3310 3341 3620 3990 LD= 2873 LD= LD= LD= LD= LD= LD= LD= LD=	3070 3311 33479 3992 28972 34051 3366 34051 34050 3400 3	3197 3329 3343 3681 2423 3404 3406 2703 2478 2482 3023 2062 2879 2886 2879 28185 2374 2762	3198 3330 3351 3682 2435 3453 2089 2517 3516 2434 3359 3002 2241 2902 3013 3028 2390 2798	3215 3331 3361 3683 2476 2101 2554 3543 2475 3977 2245 3349 2254 2461 2831 3073 3380 3573 3580 3573	3216 3332 3739 2500 2113 2763 3568 2499 *LD= 2885 2488 23088 3384 3574 3615 1992	3234 3333 3349 3741 2602 2125 2799 3601 2601 2601 2874 288 2516 288 2516 288 2516 288 3576 368 3576 367 368	3235 3334 33742 2616 2137 2863 3636 2615 2898 2289 2553 2837 3392 3578 3619 1994	3253 3353 3444 3743 2629 2149 2887 3696 2628 3025 2309 2591 2838 3396 3580 3581 1995	3254 3336 3444 3813 2642 2163 2912 3756 2641 3361 2312 2605 2865 2865 2865 2865 2865 2865 2865 286	3272 3337 3816 2655 2229 2962 3833 2654 2313 2654 2313 2684 3166 3413 3588 3695 2188	3273 3338 3529 3817 2668 2286 3014 3976 2667 2344 26911 3168 3447 3585 2190	2993 3291 3356 3818 2681 2310 3040 2680 2680 2347 2645 3161 3583 2191	3292 3340 3587 3989 2694 2375 3196 2693 2693 2693
3409 3455 2566 1987 2001 2955 3004 2716 2057 2033 204 2060 2029 2904 2882 140 143	REGOF REGOFH REGIST RLOAD RSTORE SBROFH SECCOM SECHEK SECPAS STOP1 STORER STRLDR STRLDR STRLDR STRLDT STRLD	3069 3310 3341 3620 3990 LD= 2873 LD= LD= LD= LD= LD= LD= LD= LD= LD= LD=	3070 3311 33479 3992 28972 34051 3366 34051 34056 3414 2010 2046 2046 2046 2046 2056 2060 2070 2060 2070 20875 20876 208	3197 3329 3343 3681 2423 3406 2703 2473 2482 3463 2422 3062 2879 2886 2879 2886 2879 2886 2879 2886 2879 2886 2879 2886 2879 2886 2879 2886 2879 2886 2879 2886 2879 2879 2879 2879 2879 2879 2879 2879	3198 3330 3351 3682 2435 33682 2089 2517 3516 2434 3359 3002 2241 2902 3013 3228 2390 2798 3376 3567 3611 1999	3215 3331 3361 3683 2476 2101 2554 3543 2475 3977 2245 3349 2254 2464 2831 3073 3380 3572 3613 1991	3216 3332 3739 3739 2500 2113 2763 3568 2499 	2125 2799 3601 2601 2874 2888 2516 2836 3388 3576 3617 1993	2898 2898 2289 2553 2837 3619 295	3253 3335 3444 3743 2629 2149 2887 3696 2628 3025 2309 2591 2838 3138 3580 3621 1995 2206	3254 3336 3444 3813 2642 2163 2912 3756 2641 3361 2312 2605 2860 3151 3400 3582 3635 2187 2208	3272 3337 3816 2655 2229 2962 3833 2654 2313 2654 2313 2654 3413 3584 3695 2188 3413 3584 3695 2188 2209	2286 3014 3976 2667 2344 2632 2911 3108 3447 3586 3755 2198	2993 3291 3356 3818 2681 2310 3040 2680 2680 2680 2680 2680 2680	3292 3340 3587 3989 2694 2375 3196 2693 2693 2693 2693 2693 2693 2693 26
3409 3455 2566 1987 2001 2955 3004 2716 2057 2033 229 2064 2060 2029 2904 2882 140 143	REGOF REGOFH REGIST RLDAD RSTORE SBROFH SECCOM SECHEK SECPAS SETPAS STOP1 STORER STRLDR STRLDR STRLDT SUBTST TARGET TEMP	3069 3310 33410 3620 3990	3070 3311 33479 39922 28972 34051 3366 19965 3410 2464 24010	3197 3329 3343 3681 2423 3406 2703 2487 2482 3023 2482 3023 2952 2062 2879 2886 2374 2762 3542 3542 3542 3542 3542 3542 3542 354	3198 3330 3351 3682 2435 3453 2089 2517 3516 2434 3002 2241 2902 3013 2228 2390 2798 3039 3376 3611 1990 2199	3215 3331 3381 3683 2476 2101 2554 3543 2475 3977 2245 2454 2831 3073 3380 349 2454 2831 3073 3380 3513 1991 2200 2352	3216 3332 3739 2500 2113 2763 3568 2499 	2125 2799 3601 2601 2601 2874 288 2516 2836 3089 3388 3576 3617 1993 2203 2399	2137 2863 3636 2615 2898 2289 2553 2837 3137 3378 3578 3619 1994 2205 2402	3253 3335 3444 3743 2629 2149 2887 3696 2628 3025 2309 2591 2838 3138 3396 3580 3621 1995 2206 2838	3254 3336 3444 3613 2642 2163 2912 3756 2641 3361 2312 2605 2860 3151 3400 3582 3635 2187 2208	3272 3337 3496 2655 2229 2962 3833 2654 2313 2654 2313 2619 2884 3166 3413 3695 2188 2209 2835	2344 2667 2344 2667 2344 267 267 267 267 267 267 267 267 267 267	2993 3291 3356 3818 2681 2310 3040 2680 2680 2680 2680 2680 2680 2680 268	3292 3340 3587 3989 2694 2375 3196 2693 2693 2693 2693 2693 2693 2693 26
3409 3455 2566 1987 2001 2955 3004 2716 2057 2033 229 2064 2060 2029 2904 2882 140 143	REGOF REGOFH REGIST RLDAD RSTORE SBROFH SECCOM SECHEK SECPAS SETPAS STOP1 STORER STRLDR STRLDR STRLDT SUBTST TARGET TEMP	3069 3310 33410 3620 3990	3070 3311 33479 3992 2027 3402 3402 3402 3403 2465 3414 2094 2056 2270 2056 2287 2057 2052 2070	3197 3329 3343 3681 2423 3406 2703 2489 3463 2422 32952 2062 2879 2886 2187 2762 3772 3772 3772 3772 3772 3772 377	3198 3330 3351 3682 2435 3453 2089 2517 3516 2434 3002 2241 2902 3013 2228 2390 2798 3039 3376 3611 1990 2199	3215 3331 3361 3683 2476 2101 2554 3543 2475 3977 2245 2245 3349 2254 2464 2831 3073 3380 3572 3613 1991 2200 2352 2938 3939	3216 3332 3739 3739 2500 2113 2763 3568 2499 2488 2488 2488 2488 2488 2488 2499 2202 2371 2942 3081	2125 2799 3601 2601 2601 2874 288 2516 288 2516 2836 3388 3576 3617 199 299 2948	2898 2898 2898 2898 2898 2898 2898 2898	3253 3335 3444 3743 2629 2149 2887 3696 2628 3025 2309 2591 2838 3138 3580 3621 1995 2206 2833 2968 3138	3254 3336 3444 3813 2642 2163 2912 3756 2641 3361 2312 2605 2860 3582 3635 2187 2208 2834 2972 3113	3272 3337 3416 2655 2229 2962 3633 2654 2313 2619 2884 3143 3584 3695 2188 2188 2189 2835 2976	2344 2632 2667 2344 2632 2911 3166 3755 2198 2839 2980 2980 2980 2980 2980	2993 3291 3356 3818 2681 2310 3040 2680 2680 2680 2680 2680 2680 2680 268	3292 3340 3587 3989 2694 2375 3196 2693 2693 2693 2693 2693 2693 2693 26
3409 3455 2566 1987 2001 2955 3004 2716 2057 2033 229 2064 2060 2029 2904 2882 140 143	REGOF REGOFH REGIST RLDAD RSTORE SBROFH SECCOM SECHEK SECPAS SETPAS STOP1 STORER STRLDR STRLDR STRLDT SUBTST TARGET TEMP	3069 3310 33410 3620 3990	3070 3311 33479 3079 3079 3407	3197 3329 3343 3681 2423 3406 2703 2489 3463 2422 3023 2952 2062 2879 2879 2879 2197 2330 2999 2197 23999	3198 3330 3351 3682 2435 3360 2089 2517 3516 2434 3359 3002 2241 2902 3013 3228 2390 2798 2390 2199 2348 2934 3076 3076	3215 3331 3361 3683 2476 2101 2554 3543 2475 3977 2245 2245 3349 2254 2464 2831 3073 3380 3572 3613 1991 2200 2352 2938 3939	3216 3332 3739 3739 2500 2113 2763 3568 2499 2488 2488 2488 2488 2488 2488 2499 2202 2371 2942 3081	2125 2799 3601 2601 2601 2874 288 2516 288 2516 2836 3388 3576 3617 199 299 2948	2898 2898 2898 2898 2898 2898 2898 2898	3253 3335 3444 3743 2629 2149 2887 3696 2628 3025 2309 2591 2838 3138 3580 3621 1995 2206 2833 2968 3138	3254 3336 3444 3813 2642 2163 2912 3756 2641 3361 2312 2605 2860 3582 3635 2187 2208 2834 2972 3113	3272 3337 3416 2655 2229 2962 3633 2654 2313 2619 2884 3143 3584 3695 2188 2188 2189 2835 2976	2344 2632 2667 2344 2632 2911 3166 3755 2198 2839 2980 2980 2980 2980 2980	2993 3291 3356 3818 2681 2310 3040 2680 2680 2680 2680 2680 2680 2680 268	3292 3340 3587 3989 2694 2375 3196 2693 2693 2693 2693 2693 2693 2693 26
3409 3455 2566 1987 2001 2955 3004 2716 2057 2033 229 2064 2060 2029 2904 2882 140 143	REGOF REGOFH REGOFH REGTST RLOAD RSTORE SBROFH SECHEK SECPAS SETOP1 STORER STRLDR SUBTH SUBTH TARGET TEMP	3069 3310 3520 3990 LD- 2873 LD- LD- LD- LD- LD- LD- LD- LD-	3070 3311 33479 3079 20872 3401 33679 20870 3401 3401 2010 2046 20	3197 3329 3343 3681 2423 3406 2707 3403 2422 3403 2422 3025 2062 2062 2079 28185 2374 2762 3372 3542 3542 3542 3542 3542 3542 3542 354	3198 3330 3351 3682 2435 3360 3453 2089 2517 3516 2434 3002 2241 2902 3013 2228 2390 2798 3039 3376 3611 1990 2199 2348 2934 3076 34614	3215 3331 3381 3683 2476 2101 2554 3543 2475 3977 2245 2454 2831 3073 3380 3493 3491 2250 2252 2938 3090 3493 3616	3216 3332 3739 2500 2113 2763 3568 2499 	2125 2799 3601 2601 2601 2874 288 2516 2836 3089 3388 3576 3617 1993 2203 3502 3502 3502 3620	2137 2863 3636 2615 2898 2898 2289 2553 2837 3137 3378 3578 3619 1994 2205 2964 3093 3575 3971	3253 3335 3444 3743 2629 2149 2887 3696 2628 3025 2309 2591 2838 3138 3580 3621 1995 2206 2833 2968 3138	3254 3336 3444 3813 2642 2163 2912 3756 2641 3361 2312 2605 2860 3582 3635 2187 2208 2834 2972 3113	3272 3337 3416 2655 2229 2962 3633 2654 2313 2619 2884 3143 3584 3695 2188 2188 2189 2835 2976	2344 2632 2667 2344 2632 2911 3166 3755 2198 2839 2980 2980 2980 2980 2980	2993 3291 3356 3818 2681 2310 3040 2680 2680 2680 2680 2680 2680 2680 268	3292 3340 3587 3989 2694 2375 3196 2693 2693 2693 2693 2693 2693 2693 26
3409 3455 2566 1987 2001 2955 3004 2716 2057 2033 229 2664 2060 2029 2904 2682 140 143	REGOF REGOFH REGOTST RLDAD RSTORE SBROF SBROFH SECCOM SECHEK SECPAS SETTOPI STORER STRLDR STRLDR STRLDT STR	3069 3310 3340 3590	3070 3311 33479 3079	3197 3329 3343 3681 2423 3406 2703 2489 3463 2422 3062 2879 2886 2185 2374 2762 2762 2762 2762 2762 2762 2762 27	3198 3330 3351 3682 2435 33682 2089 2517 3516 2434 3359 3002 2241 2902 3013 2228 2390 2798 2390 2798 2390 2199 2343 3076 3450 3614 2631	3215 3331 3381 3683 2476 2101 2554 3543 2475 3977 2245 245 245 245 245 245 245 245 245 24	3216 3332 3739 3739 2500 2113 2763 3568 2499 2499 2499 2499 2499 2499 2499 249	3234 3333 3349 3741 2602 2125 2799 3601 2601 2601 2874 2288 2516 2836 3576 368 3576 368 3576 368 3576 368 3576 368 3576 368 3576 368 368 376 368 376 376 376 376 376 376 376 376 376 376	3235 3334 33742 2616 2137 2863 3636 2615 2615 2898 2289 2553 2837 3578 3619 2904 205 2404 3093 3575 3971 2683	3025 3025 2029 2149 2887 3696 2628 3025 2309 2591 2838 3396 3580 3621 1995 2206 2833 2908 2597	3254 3336 3444 3813 2642 2163 2912 3756 2641 3312 2605 2840 3582 3635 2187 2208 2834 2972 3113 3579	3272 3337 3496 2655 2229 2962 3633 2654 2313 2654 2313 2654 2313 2654 2654 2654 2654 2654 2654 2654 2654	2344 2668 2286 3014 3976 2667 2844 2632 2911 3447 3586 3755 2844 2839 2939 2939 2939 2939 2939 2939 2939	2993 3291 3356 3818 2681 2310 3040 2680 2680 2680 2680 2680 2680 2680 268	3292 3340 3587 3989 2694 2375 3196 2693 2693 2693 2693 2693 2693 2693 26
3409 3455 2586 1987 2001 2955 3004 2716 2057 2033 229 2064 2660 2029 2904 2882 140 143	REGOF REGOFH REGOFH REGOFH REGOFH REGOFH REGOFH REGOFH SECHEK SEC	3069 3310 3340 3590	3070 3311 33479 3079	3197 3329 3343 3681 2423 3406 2703 2489 3463 2422 3062 2879 2886 2185 2374 2762 2762 2762 2762 2762 2762 2762 27	3198 3330 3351 3682 2435 33682 2089 2517 3516 2434 3359 3002 2241 2902 3013 2228 2390 2798 2390 2798 2390 2199 2343 3076 3450 3614 2631	3215 3331 3381 3683 2476 2101 2554 3543 2475 3977 2245 245 245 245 245 245 245 245 245 24	3216 3332 3739 3739 2500 2113 2763 3568 2499 2499 2499 2499 2499 2499 2499 249	3234 3333 3349 3741 2602 2125 2799 3601 2601 2601 2874 2288 2516 2836 3576 368 3576 368 3576 368 3576 368 3576 368 3576 368 3576 368 368 376 368 376 376 376 376 376 376 376 376 376 376	3235 3334 33742 2616 2137 2863 3636 2615 2615 2898 2289 2553 2837 3578 3619 2904 205 2404 3093 3575 3971 2683	3025 3025 2029 2149 2887 3696 2628 3025 2309 2591 2838 3396 3580 3621 1995 2206 2833 2908 2597	3254 3336 3444 3813 2642 2163 2912 3756 2641 3312 2605 2840 3582 3635 2187 2208 2834 2972 3113 3579	3272 3337 3496 2655 2229 2962 3633 2654 2313 2654 2313 2654 2313 2654 2654 2654 2654 2654 2654 2654 2654	2344 2668 2286 3014 3976 2667 2844 2632 2911 3447 3586 3755 2844 2839 2939 2939 2939 2939 2939 2939 2939	2993 3291 3356 3818 2681 2310 3040 2680 2680 2680 2680 2680 2680 2680 268	3292 3340 3587 3989 2694 2375 3196 2693 2693 2693 2693 2693 2693 2693 26
3409 3455 2566 1967 2001 2955 3004 2716 2057 203 204 2060 2029 2904 2882 140 143	REGOF REGOFH REGIST RLOAD RSTORE SBROF SECCOM SECHEK SECPAS SECTAS STOP1 STORER STRLOR	3069 3310 3340 3590	3070 3311 33479 3079	3197 3329 3343 3681 2423 3406 2703 2489 3463 2422 3062 2879 2886 2185 2374 2762 2762 2762 2762 2762 2762 2762 27	3198 3330 3351 3682 2435 33682 2089 2517 3516 2434 3359 3002 2241 2902 3013 2228 2390 2798 2390 2798 2390 2199 2343 3076 3450 3614 2631	3215 3331 3381 3683 2476 2101 2554 3543 2475 3977 2245 245 245 245 245 245 245 245 245 24	3216 3332 3739 3739 2500 2113 2763 3568 2499 2499 2499 2499 2499 2499 2499 249	3234 3333 3349 3741 2602 2125 2799 3601 2601 2601 2874 2288 2516 2836 3576 368 3576 368 3576 368 3576 368 3576 368 3576 368 3576 368 368 376 368 376 376 376 376 376 376 376 376 376 376	3235 3334 33742 2616 2137 2863 3636 2615 2615 2898 2289 2553 2837 3578 3619 2904 205 2404 3093 3575 3971 2683	3025 3025 2029 2149 2887 3696 2628 3025 2309 2591 2838 3396 3580 3621 1995 2206 2833 2908 2597	3254 3336 3444 3813 2642 2163 2912 3756 2641 3312 2605 2840 3582 3635 2187 2208 2834 2972 3113 3579	3272 3337 3496 2655 2229 2962 3633 2654 2313 2654 2313 2654 2313 2654 2654 2654 2654 2654 2654 2654 2654	2344 2668 2286 3014 3976 2667 2844 2632 2911 3447 3586 3755 2844 2839 2939 2939 2939 2939 2939 2939 2939	2993 3291 3356 3818 2681 2310 3040 2680 2680 2680 2680 2680 2680 2680 268	3292 3340 3587 3989 2694 2375 3196 2693 2693 2693 2693 2693 2693 2693 26
3409 3455 2566 1987 2001 2955 3004 2716 2057 2033 229 2064 2060 2029 2904 2882 140 143	REGOF REGOFH REGIST RLOAD RSTORE SBROF SBROFH SECCOM SECHEK SECPAS SET75 STOP1 STORER STRLDR STRLDR STRLDT TARGET TEMP	3069 3310 3340 3590	3070 3311 33479 3079	3197 3329 3343 3681 2423 3406 2703 2489 3463 2422 3062 2879 2886 2185 2374 2762 2762 2762 2762 2762 2762 2762 27	3198 3330 3351 3682 2435 33682 2089 2517 3516 2434 3359 3002 2241 2902 3013 2228 2390 2798 2390 2798 2390 2199 2343 3076 3450 3614 2631	3215 3331 3381 3683 2476 2101 2554 3543 2475 3977 2245 245 245 245 245 245 245 245 245 24	3216 3332 3739 3739 2500 2113 2763 3568 2499 2499 2499 2499 2499 2499 2499 249	3234 3333 3349 3741 2602 2125 2799 3601 2601 2601 2874 2288 2516 2836 3576 368 3576 368 3576 368 3576 368 3576 368 3576 368 3576 368 368 376 368 376 376 376 376 376 376 376 376 376 376	3235 3334 33742 2616 2137 2863 3636 2615 2615 2898 2289 2553 2837 3578 3619 2904 205 2404 3093 3575 3971 2683	3025 3025 2149 2887 3696 2628 3025 2309 2591 2838 3396 3580 3621 1995 2206 2833 2908 2577	3254 3336 3444 3813 2642 2163 2912 3756 2641 3312 2605 2840 3582 3635 2187 2208 2834 2972 3113 3579	3272 3337 3496 2655 2229 2962 3633 2654 2313 2654 2313 2654 2313 2654 2654 2654 2654 2654 2654 2654 2654	2344 2668 2286 3014 3976 2667 2844 2632 2911 3447 3586 3755 2844 2839 2939 2939 2939 2939 2939 2939 2939	2993 3291 3356 3818 2681 2310 3040 2680 2680 2680 2680 2680 2680 2680 268	3292 3340 3587 3989 2694 2375 3196 2693 2693 2693 2693 2693 2693 2693 26
3409 3455 2566 1967 2001 2955 3004 2716 2057 203 204 2060 2029 2904 2882 140 143	REGOF REGOFH REGIST RLOAD RSTORE SBROF SECCOM SECHEK SECPAS SECTAS STOP1 STORER STRLOR	3069 3310 3340 3590	3070 3311 33479 3079	3197 3329 3343 3681 2423 3406 2703 2489 3463 2422 3062 2879 2886 2185 2374 2762 2762 2762 2762 2762 2762 2762 27	3198 3330 3351 3682 2435 33682 2089 2517 3516 2434 3359 3002 2241 2902 3013 2228 2390 2798 2390 2798 2390 2199 2343 3076 3450 3614 2631	3215 3331 3381 3683 2476 2101 2554 3543 2475 3977 2245 245 245 245 245 245 245 245 245 24	3216 3332 3739 3739 2500 2113 2763 3568 2499 2499 2499 2499 2499 2499 2499 249	3234 3333 3349 3741 2602 2125 2799 3601 2601 2601 2874 2288 2516 2836 3576 368 3576 368 3576 368 3576 368 3576 368 3576 368 3576 368 368 376 368 376 376 376 376 376 376 376 376 376 376	2137 2863 3636 2615 2898 2898 2289 2553 2837 3137 3378 3578 3619 1994 2205 2964 3093 3575 3971	3025 3025 2149 2887 3696 2628 3025 2309 2591 2838 3396 3580 3621 1995 2206 2833 2908 2577	3254 3336 3444 3813 2642 2163 2912 3756 2641 3312 2605 2840 3582 3635 2187 2208 2834 2972 3113 3579	3272 3337 3496 2655 2229 2962 3633 2654 2313 2654 2313 2654 2313 2654 2654 2654 2654 2654 2654 2654 2654	2344 2668 2286 3014 3976 2667 2844 2632 2911 3447 3586 3755 2844 2839 2939 2939 2939 2939 2939 2939 2939	2993 3291 3356 3818 2681 2310 3040 2680 2680 2680 2680 2680 2680 2680 268	3292 3340 3587 3989 2694 2375 3196 2693 2693 2693 2693 2693 2693 2693 26